

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID  | Project Component Description  | Type of Work   | Target<br>Unit      | Physical Target        | Amount<br>(PHP)              | Operating Unit /<br>Implementing Office  |
|---|--|--|---------------------|------------------------|------------------------------|--|
| <b>Region VII</b>   |  |  | <b><u>1,452</u></b> | <b><u>projects</u></b> | <b><u>58,430,134,000</u></b> |  |
| Bohol 1st District Engineering Office   |  |  | <b><u>125</u></b>   | <b><u>projects</u></b> | <b><u>3,006,070,000</u></b>  |  |
| <b><u>OO1: Ensure Safe and Reliable National Road System</u></b>  |  |  | <b><u>19</u></b>    | <b><u>projects</u></b> | <b><u>694,298,000</u></b>    |  |
| <b><u>Asset Preservation - Preventive Maintenance - Secondary Roads</u></b>                                     |  |  |                     |                        | <b><u>120,483,000</u></b>    |  |
| 1.  | P00906479VS  | 310102102470000  |                     |                        | <b><u>47,667,000</u></b>     |  |
| <b>Jct (TER) Daus-Panglao Rd - K0013 + 533 - K0014 + 000, K0016 + 000 - K0017 + 000</b>                         |  |  |                     |                        |                              |  |
| P00906479VS-CW1   | Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along Jct (TER)<br>Daus-Panglao Rd (S00021BH)<br>K0013 + 533 - K0017 + 000                       | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km             | 2.960                  | 46,713,660                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00906479VS-EAO   |  |  |                     |                        | 953,340                      | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 2.  | P00906480VS  | 310102102471000  |                     |                        | <b><u>30,205,000</u></b>     |  |
| <b>The President Carlos P. Garcia Circumferential Rd - K0026 + 096 - K0026 + 427, K0052 + 409 - K0052 + 941</b> |  |  |                     |                        |                              |  |
| P00906480VS-CW1   | Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along Tagbilaran North<br>Rd (Tagbilaran-Jetafe Sect)<br>(S00030BH) K0026 + 096 - K0052 +<br>941 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km             | 1.726                  | 29,600,900                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00906480VS-EAO   |  |  |                     |                        | 604,100                      | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 3.  | P00906690VS  | 310102102472000  |                     |                        | <b><u>42,611,000</u></b>     |  |
| <b>The President Carlos P. Garcia Circumferential Rd - K0049 + 390 - K0050 + 465</b>                            |  |  |                     |                        |                              |  |
| P00906690VS-CW1   | Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along Tagbilaran North<br>Rd (Tagbilaran-Jetafe Sect)<br>(S00030BH) K0049 + 390 - K0050 +<br>465 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km             | 2.150                  | 41,758,780                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00906690VS-EAO   |  |  |                     |                        | 852,220                      | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| <b><u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u></b>                                      |  |  |                     |                        | <b><u>108,010,000</u></b>    |  |

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| 4. P00906481VS                             | 310103101876000  |  |                |                 | <b><u>68,010,000</u></b>  |  |
|  | <b>Tagbilaran City-Corella-Sikatuna-Loboc Rd - K0011 + 017 - K0012 + 000, K0012 + 401 - K0013 + 359</b>  |  |                |                 |                           |  |
| P00906481VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - Tagbilaran<br>City-Corella-Sikatuna-Loboc Rd -<br>K0011 + 017 - K0012 + 000, K0012<br>+ 401 - K0013 + 359     | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 3.886           | 65,629,650                | Central Office /<br>Bohol 1st District<br>Engineering Office                           |
| P00906481VS-EAO                            |  |  |                |                 | 2,380,350                 | Central Office /<br>Bohol 1st District<br>Engineering Office                           |
| 5. P00906691VS                             | 310103102108000  |  |                |                 | <b><u>40,000,000</u></b>  |  |
|  | <b>Balilihan-Hanopol-Batuan Rd - K0028 + 438 - K0029 + 574</b>   |  |                |                 |                           |  |
| P00906691VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along<br>Balilihan-Hanopol-Batuan Rd<br>(S00045BH) K0028 + 438 - K0029 +<br>574      | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 2.270           | 39,200,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00906691VS-EAO                            |  |  |                |                 | 800,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
|  | <b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved<br/>Roads - Secondary Roads</u></b>  |  |                |                 | <b><u>70,013,000</u></b>  |  |
| 6. P00906482VS                             | 310105101309000  |  |                |                 | <b><u>70,013,000</u></b>  |  |
|  | <b>The President Carlos P. Garcia Circumferential Rd - K0032 + 000 - K0033 + 000, K0051 + 406 - K0051 + 466</b>  |  |                |                 |                           |  |
| P00906482VS-CW1                            | Reconstruction to Concrete<br>Pavement - at Specific Locations<br>along Tagbilaran North Rd<br>(Tagbilaran-Jetafe Sect)<br>(S00030BH) K0032 + 000 - K0051 +<br>466 | Reconstruction to<br>Concrete<br>Pavement                | Lane Km        | 2.128           | 47,109,985                | Central Office /<br>Bohol 1st District<br>Engineering Office                           |
| P00906482VS-CW2                            | Road Widening - at Specific<br>Locations along Tagbilaran North<br>Rd (Tagbilaran-Jetafe Sect)<br>(S00030BH) K0032 + 000 - K0051 +<br>466                          | Road Widening  | Lane Km        | 2.008           | 20,452,560                |  |
| P00906482VS-EAO                            |  |  |                |                 | 2,450,455                 | Central Office /<br>Bohol 1st District<br>Engineering Office                           |
|  | <b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved<br/>Roads - Tertiary Roads</u></b>   |  |                |                 | <b><u>131,568,000</u></b> |  |
| 7. P00906483VS                             | 310106101375000  |  |                |                 | <b><u>18,023,000</u></b>  |  |
|  | <b>Tagbilaran City-Corella-Sikatuna-Loboc Rd - K0009 + 000 - K0009 + 486</b>   |  |                |                 |                           |  |

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|--|--|---|----------------|-----------------|--------------------------|--|
| P00906483VS-CW1                            | Reconstruction to Concrete<br>Pavement - Tagbilaran<br>City-Corella-Sikatuna-Loboc Rd -<br>K0009 + 000 - K0009 + 486   | Reconstruction to<br>Concrete<br>Pavement | Lane Km        | 0.972           | 17,662,540               | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00906483VS-EAO                            |  |   |                |                 | 360,460                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 8. P00906484VS                             | 310106101253000  |   |                |                 | <b><u>57,838,000</u></b> |  |
|  | <b>Jct (TNR) Cortes-Balilihan-Catigbian-Macaas Rd - K0036 + 000 - K0036 + 720</b>  |   |                |                 |                          |  |
| P00906484VS-CW1                            | Reconstruction to Concrete<br>Pavement - at Specific Locations<br>along Jct (TNR)<br>Cortes-Balilihan-Catigbian-Macaas<br>Rd (S00031BH) K0036 + 000 -<br>K0036 + 720 | Reconstruction to<br>Concrete<br>Pavement | Lane Km        | 1.440           | 41,144,177               | Central Office /<br>Bohol 1st District<br>Engineering Office                           |
| P00906484VS-CW2                            | Road Widening - at Specific<br>Locations along Jct (TNR)<br>Cortes-Balilihan-Catigbian-Macaas<br>Rd (S00031BH) K0036 + 000 -<br>K0036 + 720                          | Road Widening                             | Lane Km        | 1.440           | 14,669,493               |  |
| P00906484VS-EAO                            |  |   |                |                 | 2,024,330                | Central Office /<br>Bohol 1st District<br>Engineering Office                           |
| 9. P00906485VS                             | 310106101376000  |   |                |                 | <b><u>1,375,000</u></b>  |  |
|  | <b>Jct (TNR) Maribojoc-Antequera-Catagbacan (Loon) - K0029 + 709 - K0029 + 759</b>   |   |                |                 |                          |  |
| P00906485VS-CW1                            | Reconstruction to Concrete<br>Pavement - Jct (TNR)<br>Maribojoc-Antequera-Catagbacan<br>(Loon) - K0029 + 709 - K0029 + 759   | Reconstruction to<br>Concrete<br>Pavement | Lane Km        | 0.100           | 1,347,500                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00906485VS-EAO                            |  |   |                |                 | 27,500                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 10. P00906486VS                            | 310106101377000  |   |                |                 | <b><u>12,500,000</u></b> |  |
|  | <b>Balilihan-Hanopol-Batuan Rd - K0032 + 713 - K0032 + 991, K0033 + 500 - K0033 + 558.6</b>  |   |                |                 |                          |  |
| P00906486VS-CW1                            | Reconstruction to Concrete<br>Pavement -<br>Balilihan-Hanopol-Batuan Rd -<br>K0032 + 713 - K0032 + 991, K0033<br>+ 500 - K0033 + 558.6                               | Reconstruction to<br>Concrete<br>Pavement | Lane Km        | 0.673           | 12,250,000               | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00906486VS-EAO                            |  |   |                |                 | 250,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |

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|--|--|---|----------------|-----------------|--------------------------|---|
| 11. P00906696VS                            | 310106101378000  |   |                |                 | <b><u>41,832,000</u></b> |   |
|  | <b>Tagbilaran City-Corella-Sikatuna-Loboc Rd - K0005 + 326 - K0006 + 000</b>   |   |                |                 |                          |   |
| P00906696VS-CW1                            | Reconstruction to Concrete Pavement - at Specific Locations along Tagbilaran City-Corella-Sikatuna-Loboc Rd (S00017BH) K0005 + 326 - K0006 + 000               | Reconstruction to Concrete Pavement             | Lane Km        | 1.346           | 25,375,505               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00906696VS-CW2                            | Road Widening - at Specific Locations along Tagbilaran City-Corella-Sikatuna-Loboc Rd (S00017BH) K0005 + 326 - K0006 + 000                                     | Road Widening                                   | Lane Km        | 0.868           | 11,420,144               |   |
| P00906696VS-CW3                            | Construction of Road Slope Protection Structure - at Specific Locations along Tagbilaran City-Corella-Sikatuna-Loboc Rd (S00017BH) K0005 + 326 - K0006 + 000   | Construction of Road Slope Protection Structure | Square meters  | 663.000         | 4,199,712                |   |
| P00906696VS-EAO                            |  |   |                |                 | 836,640                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
|  | <b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads</u></b>                          |   |                |                 |                          | <b><u>112,174,000</u></b>   |
| 12. P00906081VS                            | 310109101761000  |   |                |                 | <b><u>4,077,000</u></b>  |   |
|  | <b>Tagbilaran City-Corella-Sikatuna-Loboc Rd - K0012 + 379.5 - K0012 + 420, K0017 + 637 - K0017 + 754</b>  |   |                |                 |                          |   |
| P00906081VS-CW1                            | Construction of Road Slope Protection Structure - at Specific Locations along Tagbilaran City-Corella-Sikatuna-Loboc Rd (S00019BH) K0012 + 379.5 - K0017 + 754 | Construction of Road Slope Protection Structure | Square meters  | 754.570         | 2,363,466                | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00906081VS-CW2                            | Construction of Drainage Structure along Road - at Specific Locations along Tagbilaran City-Corella-Sikatuna-Loboc Rd (S00019BH) K0012 + 379.5 - K0017 + 754   | Construction of Drainage Structure along Road   | Lineal meters  | 117.000         | 1,631,994                |   |
| P00906081VS-EAO                            |  |   |                |                 | 81,540                   | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |

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|---|--|---|----------------|-----------------|---------------------------|---|
| 13. P00906082VS   | 310109101762000  |   |                |                 | <b><u>4,652,000</u></b>   |   |
|   | <b>Jct (TNR) Cortes-Balilihan-Catigbian-Macaas Rd - K0010 + 299 - K0010 + 323, K0014 + 798 - K0014 + 855, K0015 + 028 - K0015 + 050, K0015 + 291 - K0015 + 384, K0018 + 125 - K0018 + 153, K0040 + 160 - K0040 + 226, K0045 + 981 - K0046 + 000, K0046 + 153 - K0046 + 195</b> |   |                |                 |                           |   |
| P00906082VS-CW1   | Construction of Road Slope Protection Structure - at Specific Locations along Jct (TNR) Cortes-Balilihan-Catigbian-Macaas Rd (S00031BH) K0010 + 299 - K0046 + 195  | Construction of Road Slope Protection Structure | Square meters  | 1,297.200       | 4,558,960                 | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00906082VS-EAO   |  |   |                |                 | 93,040                    | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 14. P00906083VS   | 310109101763000  |   |                |                 | <b><u>3,445,000</u></b>   |   |
|   | <b>Jct (TNR) Maribojoc-Antequera-Catagbacan (Loon) - K0024 + 779 - K0024 + 874, K0030 + 957 - K0031 + 057, K0033 + 035 - K0033 + 100</b>   |   |                |                 |                           |   |
| P00906083VS-CW1   | Construction of Road Slope Protection Structure - at Specific Locations along Jct (TNR) Maribojoc-Antequera-Catagbacan (Loon) (S00044BH) K0024 + 779 - K0033 + 100   | Construction of Road Slope Protection Structure | Square meters  | 1,223.100       | 3,376,100                 | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00906083VS-EAO   |  |   |                |                 | 68,900                    | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 15. P00908734VS   | 310109101674000  |   |                |                 | <b><u>100,000,000</u></b> |   |
|   | <b>Jct (TNR) Cortes-Balilihan-Catigbian-Macaas Rd - K0048 + 400 - K0048 + 491</b>  |   |                |                 |                           |   |
| P00908734VS-CW1   | Construction of Road Slope Protection Structure - along Jct (TNR) Cortes-Balilihan-Catigbian-Macaas Rd (S00031BH) K0048 + 400 - K0048 + 491  | Construction of Road Slope Protection Structure | Square meters  | 10,000.000      | 96,500,000                | Central Office / Bohol 1st District Engineering Office                        |
| P00908734VS-EAO   |  |   |                |                 | 3,500,000                 | Central Office / Bohol 1st District Engineering Office                        |
| <b><u>Network Development - Road Widening - Secondary Roads</u></b> |  |   |                |                 | <b><u>51,050,000</u></b>  |   |
| 16. P00906394VS   | 310202101832000  |   |                |                 | <b><u>51,050,000</u></b>  |   |
|   | <b>The President Carlos P. Garcia Circumferential Rd - K0055 + 922 - K0057 + 000</b>   |   |                |                 |                           |   |
| P00906394VS-CW1   | Road Widening - The President Carlos P. Garcia Circumferential Rd - K0055 + 922 - K0057 + 000  | Road Widening                                   | Lane Km        | 2.152           | 49,263,250                | Central Office / Bohol 1st District Engineering Office                        |

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|--|--|---|--------------------------------|-----------------|---------------------------|--|
| P00906394VS-EAO                            |  |   |                                |                 | 1,786,750                 | Central Office /<br>Bohol 1st District<br>Engineering Office                           |
|  | <b><u>Network Development - Road Widening - Tertiary Roads</u></b>   |   |                                |                 | <b><u>60,000,000</u></b>  |  |
| 17. P00906384VS                            | 310203100907000  |   |                                |                 | <b><u>60,000,000</u></b>  |  |
|  | <b>Jct (TNR) Cortes-Balilihan-Catigbian-Macaas Rd - K0026 + 000 - K0027 + 200</b>  |   |                                |                 |                           |  |
| P00906384VS-CW1                            | Road Widening - at Specific<br>Locations along Jct (TNR)<br>Cortes-Balilihan-Catigbian-Macaas<br>Rd (S00031BH) K0026 + 000 -<br>K0027 + 200                                      | Road Widening   | Lane Km                        | 2.420           | 49,418,353                | Central Office /<br>Bohol 1st District<br>Engineering Office                           |
| P00906384VS-CW2                            | Construction of Road Slope<br>Protection Structure - at Specific<br>Locations along Jct (TNR)<br>Cortes-Balilihan-Catigbian-Macaas<br>Rd (S00031BH) K0026 + 000 -<br>K0027 + 200 | Construction of<br>Road Slope<br>Protection<br>Structure  | Square<br>meters               | 792.000         | 8,481,647                 |  |
| P00906384VS-EAO                            |  |   |                                |                 | 2,100,000                 | Central Office /<br>Bohol 1st District<br>Engineering Office                           |
|  | <b><u>Network Development - Off-Carriageway Improvement - Secondary Roads</u></b>  |   |                                |                 | <b><u>1,000,000</u></b>   |  |
| 18. P00906216VS                            | 310208100670000  |   |                                |                 | <b><u>1,000,000</u></b>   |  |
|  | <b>The President Carlos P. Garcia Circumferential Rd - K0057 + 193</b>   |   |                                |                 |                           |  |
| P00906216VS-CW1                            | Off-Carriageway Improvement:<br>Flaring of Intersections /<br>Improvement of Intersections - The<br>President Carlos P. Garcia<br>Circumferential Rd - K0057 + 193               | Off-Carriageway<br>Improvement:<br>Flaring of<br>Intersections /<br>Improvement of<br>Intersections | Number of<br>Intersectio<br>ns | 1.000           | 1,000,000                 | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
|  | <b><u>Bridge - Widening of Permanent Bridges</u></b>   |   |                                |                 | <b><u>40,000,000</u></b>  |  |
| 19. P00906735VS                            | 310305102471000  |   |                                |                 | <b><u>40,000,000</u></b>  |  |
|  | <b>Maca-as Br. (B00018BH) along The President Carlos P. Garcia Circumferential Rd</b>  |   |                                |                 |                           |  |
| P00906735VS-CW1                            | Widening of Bridge - Maca-as Br.<br>(B00018BH) along Tagbilaran North<br>Rd (Tagbilaran-Jetafe Sect)   | Widening of<br>Bridge   | Square<br>meters               | 333.200         | 39,200,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00906735VS-EAO                            |  |   |                                |                 | 800,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
|  | <b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>   |   | <b><u>6 projects</u></b>       |                 | <b><u>437,437,000</u></b> |  |
|  | <b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>  |   |                                |                 | <b><u>437,437,000</u></b> |  |

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| 20. P00920125VS                            | 320101113214000   |  |                |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Drainage Structure, Phase 3, Jct. Tagbilaran North Road K0002 + 170 and Peñaflor Street leading to Outfall, Barangay Cogon, Barangay Booy and Barangay Taloto, Tagbilaran City, Bohol</b>  |  |                |                 |                           |  |
| P00920125VS-CW1                            | Construction of Drainage Structure - Construction of Drainage Structure, Phase 3, Jct. Tagbilaran North Road K0002 + 170 and Peñaflor Street leading to Outfall, Barangay Cogon, Barangay Booy and Barangay Taloto, Tagbilaran City, Bohol                              | Construction of Drainage Structure         | Lineal meters  | 417.500         | 96,500,000                | Central Office / Bohol 1st District Engineering Office |
| P00920125VS-EAO                            |   |  |                |                 | 3,500,000                 | Central Office / Bohol 1st District Engineering Office |
| 21. P00920126VS                            | 320101113215000   |  |                |                 | <b><u>57,437,000</u></b>  |  |
|  | <b>Construction of Flood Control Structure, Phase 2, Barangay Panadtaran, Tubigon, Bohol</b>  |  |                |                 |                           |  |
| P00920126VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Phase 2, Barangay Panadtaran, Tubigon, Bohol  | Construction of Flood Mitigation Structure | Lineal meters  | 377.300         | 55,426,705                | Central Office / Bohol 1st District Engineering Office |
| P00920126VS-EAO                            |   |  |                |                 | 2,010,295                 | Central Office / Bohol 1st District Engineering Office |
| 22. P00920150VS                            | 320101113238000   |  |                |                 | <b><u>150,000,000</u></b> |  |
|  | <b>Construction of Drainage Structure, Jct. Tagbilaran North Road K0002 + 170 and Peñaflor Street leading to Outfall with Integrated Waste Water Treatment, Barangay Cogon, Barangay Booy and Barangay Taloto, Tagbilaran City, Bohol</b>                               |  |                |                 |                           |  |
| P00920150VS-CW1                            | Construction of Drainage Structure - Construction of Drainage Structure, Jct. Tagbilaran North Road K0002 + 170 and Peñaflor Street leading to Outfall with Integrated Waste Water Treatment, Barangay Cogon, Barangay Booy and Barangay Taloto, Tagbilaran City, Bohol | Construction of Drainage Structure         | Lineal meters  | 405.000         | 144,750,000               | Central Office / Bohol 1st District Engineering Office |
| P00920150VS-EAO                            |   |  |                |                 | 5,250,000                 | Central Office / Bohol 1st District Engineering Office |
| 23. P00920151VS                            | 320101113239000   |  |                |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Flood Mitigation Structure, Habitat Road leading to Tagbilaran East Road (Below the Regional Hub), Tagbilaran City, Bohol</b>  |  |                |                 |                           |  |

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| UACS / Sub Program<br>Project Component ID   | Project Component Description  | Type of Work                                    | Target Unit   | Physical Target           | Amount (PHP)                | Operating Unit /<br>Implementing Office  |
|--|--|---|---------------|---------------------------|-----------------------------|--|
| P00920151VS-CW1  | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Habitat Road leading to Tagbilaran East Road (Below the Regional Hub), Tagbilaran City, Bohol | Construction of Flood Mitigation Structure      | Lineal meters | 1,588.950                 | 96,500,000                  | Central Office /<br>Bohol 1st District Engineering Office                        |
| P00920151VS-EAO  |  |   |               |                           | 3,500,000                   | Central Office /<br>Bohol 1st District Engineering Office                        |
| 24. P00920293VS  | 320101114156000  |   |               |                           | <b><u>15,000,000</u></b>    |  |
|  | <b>Construction of Flood Protection Dike, Cahayag CIS, Tubigon, Bohol</b>  |   |               |                           |                             |  |
| P00920293VS-CW1  | Construction of Flood Mitigation Structure - Construction of Flood Protection Dike, Cahayag CIS, Tubigon, Bohol  | Construction of Flood Mitigation Structure      | Lineal meters | 97.020                    | 14,700,000                  | Bohol 1st District Engineering Office /<br>Bohol 1st District Engineering Office |
| P00920293VS-EAO  |  |   |               |                           | 300,000                     | Bohol 1st District Engineering Office /<br>Bohol 1st District Engineering Office |
| 25. P00920294VS  | 320101114157000  |   |               |                           | <b><u>15,000,000</u></b>    |  |
|  | <b>Construction of Slope Protection Structure, Calunasan SRIP, Calape, Bohol</b>   |   |               |                           |                             |  |
| P00920294VS-CW1  | Construction of Flood Mitigation Structure - Construction of Slope Protection Structure, Calunasan SRIP, Calape, Bohol   | Construction of Flood Mitigation Structure      | Lineal meters | 1,138.750                 | 14,700,000                  | Bohol 1st District Engineering Office /<br>Bohol 1st District Engineering Office |
| P00920294VS-EAO  |  |   |               |                           | 300,000                     | Bohol 1st District Engineering Office /<br>Bohol 1st District Engineering Office |
| <b><u>Convergence and Special Support Program (CSSP)</u></b>   |  |   |               | <b><u>97 projects</u></b> | <b><u>1,814,335,000</u></b> |  |
| <b><u>Construction/ Improvement of Access Roads leading to Seaports (Kalsada Tungo sa Paliparan, Riles at Daungan Program - KATUPARAN)</u></b> |  |   |               |                           | <b><u>30,000,000</u></b>    |  |
| 26. P00934862VS  | 300202100262000  |   |               |                           | <b><u>30,000,000</u></b>    |  |
|  | <b>Access Road leading to Maribojoc Port, Maribojoc, Bohol</b>   |   |               |                           |                             |  |
| P00934862VS-CW1  | Construction of Concrete Road - Access Road leading to Maribojoc Port, Maribojoc, Bohol  | Construction of Concrete Road                   | Lane Km       | 0.264                     | 15,219,989                  | Central Office /<br>Bohol 1st District Engineering Office                        |
| P00934862VS-CW2  | Construction of Road Slope Protection Structure - Access Road leading to Maribojoc Port, Maribojoc, Bohol  | Construction of Road Slope Protection Structure | Square meters | 1,946.200                 | 13,730,011                  |  |
| P00934862VS-EAO  |  |   |               |                           | 1,050,000                   | Central Office /<br>Bohol 1st District Engineering Office                        |



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| UACS / Sub Program<br>Project Component ID   | Project Component Description  | Type of Work                                    | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                                       |
|--|--|---|----------------|-----------------|--------------------------|---|
| <b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations</u></b> |  |   |                |                 | <b><u>50,795,000</u></b> |   |
| <b><u>(Tourism Road Infrastructure Program - TRIP)</u></b>                                       |  |   |                |                 |                          |   |
| 27. P00934708VS  | 300203103007000  |   |                |                 | <b><u>26,500,000</u></b> |   |
|  | <b>Abatan-Agahay-Busao-Toril-Aghao Road (Cabawan) leading to several tourism sites, Maribojoc, Bohol</b>   |   |                |                 |                          |   |
| P00934708VS-CW1  | Construction of Concrete Bridge - Abatan-Agahay-Busao-Toril-Aghao Road (Cabawan) leading to several tourism sites, Maribojoc, Bohol  | Construction of Concrete Bridge                 | Square meters  | 366.000         | 25,970,000               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00934708VS-EAO  |  |   |                |                 | 530,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 28. P00934792VS  | 300203102452000  |   |                |                 | <b><u>4,500,000</u></b>  |   |
|  | <b>Jct. TCSR Poblacion I - Poblacion II Road leading to World War II Shelters, Heritage Houses and Cawasan Falls, Sikatuna, Bohol</b>  |   |                |                 |                          |   |
| P00934792VS-CW1  | Construction of Concrete Road - Jct. TCSR Poblacion I - Poblacion II Road leading to World War II Shelters, Heritage Houses and Cawasan Falls, Sikatuna, Bohol                   | Construction of Concrete Road                   | Lane Km        | 0.272           | 3,533,386                | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00934792VS-CW2  | Construction of Road Slope Protection Structure - Jct. TCSR Poblacion I - Poblacion II Road leading to World War II Shelters, Heritage Houses and Cawasan Falls, Sikatuna, Bohol | Construction of Road Slope Protection Structure | Square meters  | 282.000         | 876,614                  |   |
| P00934792VS-EAO  |  |   |                |                 | 90,000                   | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 29. P00934794VS  | 300203103008000  |   |                |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Del Carmen Norte-Dorol-San Isidro (Balilihan) Road leading to Camogao Falls, Balilihan, Bohol</b>   |   |                |                 |                          |   |
| P00934794VS-CW1  | Construction of Concrete Road - Del Carmen Norte-Dorol-San Isidro (Balilihan) Road leading to Camogao Falls, Balilihan, Bohol  | Construction of Concrete Road                   | Lane Km        | 0.444           | 9,800,000                | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00934794VS-EAO  |  |   |                |                 | 200,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 30. P00934870VS  | 300203103009000  |   |                |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Cabad Road leading to Kawasan Falls, Cabad, Balilihan, Bohol</b>  |   |                |                 |                          |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target Unit      | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------|-----------------|---------------------------|--|
| P00934870VS-CW1                            | Construction of Concrete Road -<br>Cabadd Road leading to Kawasan<br>Falls, Cabadd, Balilihan, Bohol   | Construction of<br>Concrete Road                         | Lane Km          | 0.288           | 4,900,000                 | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00934870VS-EAO                            |  |  |                  |                 | 100,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 31. P00934871VS                            | 300203103010000  |  |                  |                 | <b><u>4,795,000</u></b>   |  |
|  | <b>Sto. Niño Road leading to Hanopol Hydro Power Plant and Bugwak Spring, Balilihan, Bohol</b>   |  |                  |                 |                           |  |
| P00934871VS-CW1                            | Construction of Concrete Road -<br>Sto. Niño Road leading to Hanopol<br>Hydro Power Plant and Bugwak<br>Spring, Balilihan, Bohol   | Construction of<br>Concrete Road                         | Lane Km          | 0.376           | 4,699,100                 | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00934871VS-EAO                            |  |  |                  |                 | 95,900                    | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
|  | <b><u>Construction/ Improvement of Access Roads leading to Trades, Industries and<br/>Economic Zones (Roads Leveraging Linkages for Industry and Trade Infrastructure<br/>Program - ROLL-IT)</u></b>   |  |                  |                 | <b><u>150,000,000</u></b> |  |
| 32. P00934758VS                            | 300204101817000  |  |                  |                 | <b><u>10,000,000</u></b>  |  |
|  | <b>Pagnitoan-San Isidro (Maribojoc) Road connecting Maribojoc-Antequera-Catagbacan Road<br/>and Pagnitoan-Candavid-Basak Provincial Road in support to the Gifts and Housewares and<br/>Agribusiness Industries, Maribojoc, Bohol</b>  |  |                  |                 |                           |  |
| P00934758VS-CW1                            | Construction of Concrete Road -<br>Pagnitoan-San Isidro (Maribojoc)<br>Road connecting<br>Maribojoc-Antequera-Catagbacan<br>Road and<br>Pagnitoan-Candavid-Basak<br>Provincial Road in support to the<br>Gifts and Housewares and<br>Agribusiness Industries, Maribojoc,<br>Bohol  | Construction of<br>Concrete Road                         | Lane Km          | 0.615           | 8,580,618                 | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00934758VS-CW2                            | Construction of Road Slope<br>Protection Structure -<br>Pagnitoan-San Isidro (Maribojoc)<br>Road connecting<br>Maribojoc-Antequera-Catagbacan<br>Road and<br>Pagnitoan-Candavid-Basak<br>Provincial Road in support to the<br>Gifts and Housewares and<br>Agribusiness Industries, | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 204.000         | 1,219,382                 |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|----------------|-----------------|--------------------------|--|
| P00934758VS-EAO                            |  |                                  |                |                 | 200,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 33. P00934759VS                            | 300204101818000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Poblacion-Poblacion Weste-Bongbong Barangay Road connecting Jct. (TNR) CBCMR and ASILR in support to the Furniture, Gifts and Housewares, and Agribusiness Industries, Catigbian, Bohol</b>   |                                  |                |                 |                          |  |
| P00934759VS-CW1                            | Construction of Concrete Road -<br>Poblacion-Poblacion<br>Weste-Bongbong Barangay Road<br>connecting Jct. (TNR) CBCMR and<br>ASILR in support to the Furniture,<br>Gifts and Housewares, and<br>Agribusiness Industries, Catigbian,<br>Bohol                         | Construction of<br>Concrete Road | Lane Km        | 0.708           | 9,800,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00934759VS-EAO                            |  |                                  |                |                 | 200,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 34. P00934760VS                            | 300204101824000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Poblacion-Pandol (Corella)-Fatima (Cortes) Road connecting Corella-Balilihan Provincial Road and Tagbilaran City-Corella-Sikatuna-Loboc Road in support to the Agribusiness Industry, Corella and Cortes, Bohol</b>   |                                  |                |                 |                          |  |
| P00934760VS-CW1                            | Construction of Concrete Road -<br>Poblacion-Pandol (Corella)-Fatima<br>(Cortes) Road connecting<br>Corella-Balilihan Provincial Road<br>and Tagbilaran<br>City-Corella-Sikatuna-Loboc Road<br>in support to the Agribusiness<br>Industry, Corella and Cortes, Bohol | Construction of<br>Concrete Road | Lane Km        | 0.498           | 9,800,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00934760VS-EAO                            |  |                                  |                |                 | 200,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 35. P00934763VS                            | 300204101819000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Camias-Sohoton Road connecting Tagbilaran North Road and Ubujan-Camias Provincial Road in support to Gifts and Housewares and Agribusiness Industries, Calape, Bohol</b>  |                                  |                |                 |                          |  |
| P00934763VS-CW1                            | Construction of Concrete Road -<br>Camias-Sohoton Road connecting<br>Tagbilaran North Road and<br>Ubujan-Camias Provincial Road in<br>support to Gifts and Housewares<br>and Agribusiness Industries,<br>Calape, Bohol   | Construction of<br>Concrete Road | Lane Km        | 0.451           | 9,800,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                    | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|---|----------------|-----------------|--------------------------|--|
| P00934763VS-EAO                            |  |   |                |                 | 200,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 36. P00934766VS                            | 300204101661000  |   |                |                 | <b><u>70,000,000</u></b> |  |
|  | <b>San Roque-Boctol-Baucan to Datag Norte Road connecting Balilihan-Hanopol-Batuan Road and Cortes-Balilihan-Catigbian-Macaas Road in support to the Furniture, Gifts and Housewares, and Agribusiness Industries, Balilihan, Bohol</b>  |   |                |                 |                          |  |
| P00934766VS-CW1                            | Construction of Concrete Road - San Roque-Boctol-Baucan to Datag Norte Road connecting Balilihan-Hanopol-Batuan Road and Cortes-Balilihan-Catigbian-Macaas Road in support to the Furniture, Gifts and Housewares, and Agribusiness Industries, Balilihan, Boho                    | Construction of Concrete Road                   | Lane Km        | 3.500           | 57,767,962               | Central Office / Bohol 1st District Engineering Office                                 |
| P00934766VS-CW2                            | Construction of Road Slope Protection Structure - San Roque-Boctol-Baucan to Datag Norte Road connecting Balilihan-Hanopol-Batuan Road and Cortes-Balilihan-Catigbian-Macaas Road in support to the Furniture, Gifts and Housewares, and Agribusiness Industries, Balilihan, Bohol | Construction of Road Slope Protection Structure | Square meters  | 1,455.440       | 9,782,038                |  |
| P00934766VS-EAO                            |  |   |                |                 | 2,450,000                | Central Office / Bohol 1st District Engineering Office                                 |
| 37. P00934771VS                            | 300204101820000  |   |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Canguha-Sampoangon Road connecting Tagbilaran North Road and Maribojoc-Antequera-Catagbacan Road in support to Gifts and Housewares and Agribusiness Industries, Calape, Bohol</b>  |   |                |                 |                          |  |
| P00934771VS-CW1                            | Construction of Concrete Road - Canguha-Sampoangon Road connecting Tagbilaran North Road and Maribojoc-Antequera-Catagbacan Road in support to Gifts and Housewares and Agribusiness Industries, Calape, Bohol   | Construction of Concrete Road                   | Lane Km        | 0.500           | 9,800,000                | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office          |
| P00934771VS-EAO                            |  |   |                |                 | 200,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office          |

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| UACS / Sub Program<br>Project Component ID  | Project Component Description   | Type of Work                  | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                                       |
|---|---|-------------------------------|----------------|-----------------|--------------------------|---|
| 38. P00934836VS   | 300204101821000   |                               |                |                 | <b><u>10,000,000</u></b> |   |
|   | <b>Bentig-Tinibgan-Sampoangon Road connecting Tagbilaran North Road in support to Furnitures and Agribusiness Industries, Calape, Bohol</b>   |                               |                |                 |                          |   |
| P00934836VS-CW1   | Construction of Concrete Road - Bentig-Tinibgan-Sampoangon Road connecting Tagbilaran North Road in support to Furnitures and Agribusiness Industries, Calape, Bohol  | Construction of Concrete Road | Lane Km        | 0.500           | 9,800,000                | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00934836VS-EAO   |   |                               |                |                 | 200,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 39. P00934846VS   | 300204101822000   |                               |                |                 | <b><u>10,000,000</u></b> |   |
|   | <b>La Paz (Cortes)-Cabaguan-Lourdes-Anislag (Corella) Road in support of the Agribusiness Industry, Cortes, Bohol</b>   |                               |                |                 |                          |   |
| P00934846VS-CW1   | Construction of Concrete Road - La Paz (Cortes) -Cabaguan-Lourdes-Anislag (Corella) Road in support of the Agribusiness Industry, Cortes, Bohol   | Construction of Concrete Road | Lane Km        | 0.674           | 9,800,000                | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00934846VS-EAO   |   |                               |                |                 | 200,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 40. P00934847VS   | 300204101823000   |                               |                |                 | <b><u>10,000,000</u></b> |   |
|   | <b>Maribojoc-Pagnitoan-Candavid-Basak (Loon) Provincial Road in support of the Agribusiness Industry, Maribojoc, Bohol</b>  |                               |                |                 |                          |   |
| P00934847VS-CW1   | Construction of Concrete Road - Maribojoc-Pagnitoan-Candavid-Basak (Loon) Provincial Road in support of the Agribusiness Industry, Maribojoc, Bohol   | Construction of Concrete Road | Lane Km        | 0.533           | 9,800,000                | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00934847VS-EAO   |   |                               |                |                 | 200,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| <b><u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u></b> |   |                               |                |                 | <b><u>81,858,000</u></b> |   |
| 41. P00934902VS   | 300214102036000   |                               |                |                 | <b><u>39,058,000</u></b> |   |
|   | <b>Installation/Application of Road Safety Facilities (Roadway Lighting) along The President Carlos P. Garcia Circumferential Rd - K0010 + 434 - K0010 + 676, K0011 + 000 - K0013 + 500, K0014 + 000 - K0014 + 400, K0014 + 740 - K0016 + 680, K0017 + 000 - K0018 + 000, K0018 + 450 - K0019 + 400</b> |                               |                |                 |                          |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                    | Target Unit     | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                                       |
|--|--|---|-----------------|-----------------|--------------------------|---|
| P00934902VS-CW1                            | Road Safety: Roadway Lighting - at Specific Locations along Tagbilaran North Rd (Tagbilaran-Jetafe Sect) (S00030BH) K0010 + 434 - K0019 + 400  | Road Safety: Roadway Lighting                   | Number of Units | 200.000         | 38,276,840               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00934902VS-EAO                            |  |   |                 |                 | 781,160                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 42. P00934903VS                            | 300214102037000  |   |                 |                 | <b><u>42,800,000</u></b> |   |
|  | <b>Installation/Application of Road Safety Facilities (Roadway Lighting) along Jct (TNR) Maribojoc-Antequera-Catagbacan (Loon) - K0011 + (-357) - K0016 + 605</b>                          |   |                 |                 |                          |   |
| P00934903VS-CW1                            | Road Safety: Roadway Lighting - Installation/Application of Road Safety Facilities (Roadway Lighting) along Jct (TNR) Maribojoc-Antequera-Catagbacan (Loon) - K0011 + (-357) - K0016 + 605 | Road Safety: Roadway Lighting                   | Number of Units | 199.000         | 41,944,000               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00934903VS-EAO                            |  |   |                 |                 | 856,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
|  | <b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b> |   |                 |                 |                          | <b><u>367,887,000</u></b>   |
| 43. P00935133VS                            | 300215107402000  |   |                 |                 | <b><u>14,887,000</u></b> |   |
|  | <b>Construction of Road, San Isidro, Maribojoc, Bohol</b>  |   |                 |                 |                          |   |
| P00935133VS-CW1                            | Construction of Concrete Road - Construction of Road, San Isidro, Maribojoc, Bohol   | Construction of Concrete Road                   | Lane Km         | 0.778           | 7,451,240                | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00935133VS-CW2                            | Construction of Road Slope Protection Structure - Construction of Road, San Isidro, Maribojoc, Bohol   | Construction of Road Slope Protection Structure | Square meters   | 902.700         | 7,138,020                |   |
| P00935133VS-EAO                            |  |   |                 |                 | 297,740                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 44. P00935134VS                            | 300215107403000  |   |                 |                 | <b><u>12,000,000</u></b> |   |
|  | <b>Construction of Fatima Bridge, Barangay Fatima, Cortes, Bohol</b>   |   |                 |                 |                          |   |
| P00935134VS-CW1                            | Construction of Concrete Bridge - Construction of Fatima Bridge, Barangay Fatima, Cortes, Bohol  | Construction of Concrete Bridge                 | Square meters   | 87.840          | 11,760,000               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------|-----------------|--------------------------|--|
| P00935134VS-EAO                            |   |  |                  |                 | 240,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 45. P00935136VS                            | 300215107404000   |  |                  |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Agsoso and Tan-awan, Loon, Bohol</b>  |  |                  |                 |                          |  |
| P00935136VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Agsoso and Tan-awan, Loon, Bohol   | Construction of<br>Concrete Road                         | Lane Km          | 0.426           | 4,361,612                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00935136VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Agsoso and<br>Tan-awan, Loon, Bohol  | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 48.340          | 538,388                  |  |
| P00935136VS-EAO                            |   |  |                  |                 | 100,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 46. P00935137VS                            | 300215107405000   |  |                  |                 | <b><u>6,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Basdacu and Quinobcoban, Loon, Bohol</b>  |  |                  |                 |                          |  |
| P00935137VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Basdacu and Quinobcoban, Loon,<br>Bohol  | Construction of<br>Concrete Road                         | Lane Km          | 0.645           | 4,533,108                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00935137VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Basdacu and<br>Quinobcoban, Loon, Bohol  | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 506.333         | 1,346,892                |  |
| P00935137VS-EAO                            |   |  |                  |                 | 120,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 47. P00937721VS                            | 300215105864000   |  |                  |                 | <b><u>75,000,000</u></b> |  |
|  | <b>Construction of Jct. TCSR Poblacion-Cancatac (Corella) to Cantiguib (Alburquerque) - Abucay Norte (Sikatuna) Provincial Road, Corella, Bohol</b>   |  |                  |                 |                          |  |
| P00937721VS-CW1                            | Construction of Concrete Road -<br>Construction of Jct. TCSR<br>Poblacion-Cancatac (Corella) to<br>Cantiguib (Alburquerque) - Abucay<br>Norte (Sikatuna) Provincial Road,<br>Corella, Bohol | Construction of<br>Concrete Road                         | Lane Km          | 3.596           | 57,486,842               | Central Office /<br>Bohol 1st District<br>Engineering Office                           |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                                       |
|--|--|--|----------------|-----------------|---------------------------|---|
| P00937721VS-CW2                            | Construction of Road Slope Protection Structure - Construction of Jct. TCSR Poblacion-Cancatac (Corella) to Cantiguib (Albuquerque) - Abucay Norte (Sikatuna) Provincial Road, Corella, Bohol    | Construction of Road Slope Protection Structure                  | Square meters  | 2,218.000       | 14,888,158                | Central Office / Bohol 1st District Engineering Office                        |
| P00937721VS-EAO                            |  |  |                |                 | 2,625,000                 | Central Office / Bohol 1st District Engineering Office                        |
| 48. P00937727VS                            | 300215105873000  |  |                |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Rehabilitation of Road with Slips, Slope Collapse and Landslide along Antequerra - Balilihan via Dorol Road, Balilihan, Bohol</b>   |  |                |                 |                           |   |
| P00937727VS-CW1                            | Rehabilitation / Major Repair of Road Slope Protection Structure - Rehabilitation of Road with Slips, Slope Collapse and Landslide along Antequerra - Balilihan via Dorol Road, Balilihan, Bohol | Rehabilitation / Major Repair of Road Slope Protection Structure | Square meters  | 3,081.710       | 96,500,000                | Central Office / Bohol 1st District Engineering Office                        |
| P00937727VS-EAO                            |  |  |                |                 | 3,500,000                 | Central Office / Bohol 1st District Engineering Office                        |
| 49. P00937824VS                            | 300215107406000  |  |                |                 | <b><u>10,000,000</u></b>  |   |
|  | <b>Construction of Bayacabac-Tinibgan (Maribojoc)-Obujan-Tagubaas (Antequera) Provincial Road, Maribojoc and Antequera, Bohol</b>  |  |                |                 |                           |   |
| P00937824VS-CW1                            | Construction of Concrete Road - Construction of Bayacabac-Tinibgan (Maribojoc) -Obujan-Tagubaas (Antequera) Provincial Road, Maribojoc and Antequera, Bohol                                      | Construction of Concrete Road                                    | Lane Km        | 0.842           | 9,800,000                 | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00937824VS-EAO                            |  |  |                |                 | 200,000                   | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 50. P00937825VS                            | 300215107407000  |  |                |                 | <b><u>10,000,000</u></b>  |   |
|  | <b>Construction of Road, Malayo Sur, Cortes, Bohol</b>   |  |                |                 |                           |   |
| P00937825VS-CW1                            | Construction of Concrete Road - Construction of Road, Malayo Sur, Cortes, Bohol  | Construction of Concrete Road                                    | Lane Km        | 0.632           | 8,522,792                 | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00937825VS-CW2                            | - Construction of Road, Malayo Sur, Cortes, Bohol  | Construction of Road Slope Protection Structure                  | Square meters  | 216.097         | 1,277,208                 |   |



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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------|-----------------|--------------------------|--|
| P00937825VS-EAO                            |   |  |                  |                 | 200,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 51. P00937826VS                            | 300215107408000   |  |                  |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Libertad to Sta. Cruz (Baclayon) Road, Baclayon, Bohol</b>   |  |                  |                 |                          |  |
| P00937826VS-CW1                            | Construction of Concrete Road -<br>Construction of Libertad to Sta.<br>Cruz (Baclayon) Road, Baclayon,<br>Bohol                   | Construction of<br>Concrete Road                         | Lane Km          | 0.680           | 8,558,105                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00937826VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Libertad to Sta. Cruz (Baclayon)<br>Road, Baclayon, Bohol | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 203.000         | 1,241,895                |  |
| P00937826VS-EAO                            |   |  |                  |                 | 200,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 52. P00937827VS                            | 300215107409000   |  |                  |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Road, Sto. Rosario, Antequera, Bohol</b>   |  |                  |                 |                          |  |
| P00937827VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Sto. Rosario,<br>Antequera, Bohol  | Construction of<br>Concrete Road                         | Lane Km          | 0.300           | 4,900,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00937827VS-EAO                            |   |  |                  |                 | 100,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 53. P00937828VS                            | 300215107410000   |  |                  |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Bool, Tagbilaran City, Bohol</b>  |  |                  |                 |                          |  |
| P00937828VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Bool, Tagbilaran City, Bohol                                 | Construction of<br>Concrete Road                         | Lane Km          | 1.224           | 12,333,873               | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00937828VS-CW2                            | Construction of Drainage Structure<br>along Road - Construction of Road,<br>Barangay Bool, Tagbilaran City,<br>Bohol              | Construction of<br>Drainage<br>Structure along<br>Road   | Lineal<br>meters | 665.600         | 7,266,127                |  |
| P00937828VS-EAO                            |   |  |                  |                 | 400,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 54. P00937829VS                            | 300215107411000   |  |                  |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Road leading to Hinagdanan Cave, Moises Tuazon St. Purok 5, Barangay<br/>Bingag, Dausi, Bohol</b>              |  |                  |                 |                          |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------|-----------------|---------------------------|--|
| P00937829VS-CW1                            | Construction of Concrete Road -<br>Construction of Road leading to<br>Hinagdanan Cave, Moises Tuazon<br>St. Purok 5, Barangay Bingag,<br>Dauis, Bohol  | Construction of<br>Concrete Road                         | Lane Km          | 1.449           | 49,000,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00937829VS-EAO                            |  |  |                  |                 | 1,000,000                 | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 55. P00937830VS                            | 300215107412000  |  |                  |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Construction of Concrete Road, Barangay Mag-aso to Barangay Viga to Barangay Rosario<br/>leading to New Celestino Gallares Memorial Hospital, Antequera, Bohol</b>  |  |                  |                 |                           |  |
| P00937830VS-CW1                            | Construction of Concrete Road -<br>Construction of Concrete Road,<br>Barangay Mag-aso to Barangay<br>Viga to Barangay Rosario leading to<br>New Celestino Gallares Memorial<br>Hospital, Antequera, Bohol                      | Construction of<br>Concrete Road                         | Lane Km          | 2.692           | 37,215,884                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00937830VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Concrete Road, Barangay<br>Mag-aso to Barangay Viga to<br>Barangay Rosario leading to New<br>Celestino Gallares Memorial<br>Hospital, Antequera, Bohol | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 1,796.000       | 11,784,116                |  |
| P00937830VS-EAO                            |  |  |                  |                 | 1,000,000                 | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
|  | <b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation<br/>Structures protecting Major/ Strategic Public Buildings/ Facilities</u></b>  |  |                  |                 |                           | <b><u>105,000,000</u></b>  |
| 56. P00935949VS                            | 300234100296000  |  |                  |                 | <b><u>105,000,000</u></b> |  |
|  | <b>Construction of Flood Control Structure (Phase II), Viga, Antequera, Bohol</b>  |  |                  |                 |                           |  |
| P00935949VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Control<br>Structure (Phase II), Viga,<br>Antequera, Bohol  | Construction of<br>Flood Mitigation<br>Structure         | Lineal<br>meters | 369.240         | 101,325,000               | Central Office /<br>Region VII   |
| P00935949VS-EAO                            |  |  |                  |                 | 3,675,000                 | Central Office /<br>Region VII   |
|  | <b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National<br/>Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>   |  |                  |                 |                           | <b><u>347,295,000</u></b>  |
| 57. P00938058VS                            | 300221107345000  |  |                  |                 | <b><u>168,295,000</u></b> |  |
|  | <b>Rehabilitation of Calape-Panggangan Road in Bohol</b>   |  |                  |                 |                           |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target Unit   | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                                       |
|--|---|--|---------------|-----------------|--------------------------|---|
| P00938058VS-CW1                            | Rehabilitation / Major Repair of Road Slope Protection Structure - Rehabilitation of Calape-Panggang Road in Bohol                    | Rehabilitation / Major Repair of Road Slope Protection Structure | Square meters | 1,465.440       | 89,338,991               | Central Office / Region VII   |
| P00938058VS-CW2                            | Rehabilitation of Paved Road - Rehabilitation of Calape-Panggang Road in Bohol  | Rehabilitation of Paved Road                                     | Lane Km       | 4.000           | 77,273,059               |   |
| P00938058VS-EAO                            |   |  |               |                 | 1,682,950                | Central Office / Region VII   |
| 58. P00938124VS                            | 300221108664000   |  |               |                 | <b><u>50,000,000</u></b> |   |
|  | <b>Construction of Road, Poblacion Union-Mayacabac including Street Lights, Dausi, Bohol</b>  |  |               |                 |                          |   |
| P00938124VS-CW1                            | Construction of Concrete Road - Construction of Road, Poblacion Union-Mayacabac including Street Lights, Dausi, Bohol                 | Construction of Concrete Road                                    | Lane Km       | 1.756           | 49,500,000               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00938124VS-EAO                            |   |  |               |                 | 500,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 59. P00938125VS                            | 300221108665000   |  |               |                 | <b><u>40,000,000</u></b> |   |
|  | <b>Construction of Road from Purok 4 to Purok 8 of Barangay Canangsaan, Corella, Bohol</b>  |  |               |                 |                          |   |
| P00938125VS-CW1                            | Construction of Concrete Road - Construction of Road from Purok 4 to Purok 8 of Barangay Canangsaan, Corella, Bohol                   | Construction of Concrete Road                                    | Lane Km       | 3.476           | 33,344,486               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00938125VS-CW2                            | Construction of Road Slope Protection Structure - Construction of Road from Purok 4 to Purok 8 of Barangay Canangsaan, Corella, Bohol | Construction of Road Slope Protection Structure                  | Square meters | 1,080.690       | 6,255,514                |   |
| P00938125VS-EAO                            |   |  |               |                 | 400,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 60. P00938126VS                            | 300221108666000   |  |               |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Road located at Bawal Street, Barangay Landican, Baclayon, Bohol</b>   |  |               |                 |                          |   |
| P00938126VS-CW1                            | Construction of Concrete Road - Construction of Road located at Bawal Street, Barangay Landican, Baclayon, Bohol                      | Construction of Concrete Road                                    | Lane Km       | 0.472           | 4,950,000                | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00938126VS-EAO                            |   |  |               |                 | 50,000                   | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target Unit      | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------|-----------------|--------------------------|--|
| 61. P00938127VS                            | 300221108667000  |  |                  |                 | <b><u>9,000,000</u></b>  |  |
|  | <b>Construction of Road at Magsaysay St., Brgy. Manga, Tagbilaran, Bohol</b>   |  |                  |                 |                          |  |
| P00938127VS-CW1                            | Construction of Concrete Road -<br>Construction of Road at Magsaysay<br>St., Brgy. Manga, Tagbilaran, Bohol  | Construction of<br>Concrete Road                         | Lane Km          | 1.010           | 8,910,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00938127VS-EAO                            |  |  |                  |                 | 90,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 62. P00938128VS                            | 300221108665000  |  |                  |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction of Road, Brgy. Cawayan to Brgy. Bunacan to Brgy. Bosongon, Tubigon, Bohol</b>  |  |                  |                 |                          |  |
| P00938128VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Brgy.<br>Cawayan to Brgy. Bunacan to Brgy.<br>Bosongon, Tubigon, Bohol                                      | Construction of<br>Concrete Road                         | Lane Km          | 1.664           | 15,869,758               | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00938128VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Brgy. Cawayan to Brgy.<br>Bunacan to Brgy. Bosongon,<br>Tubigon, Bohol                 | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 1,682.000       | 3,930,242                |  |
| P00938128VS-EAO                            |  |  |                  |                 | 200,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 63. P00938129VS                            | 300221108669000  |  |                  |                 | <b><u>15,000,000</u></b> |  |
|  | <b>Construction of Road in Dote Street, Barangay Taloto, Tagbilaran City, Bohol</b>  |  |                  |                 |                          |  |
| P00938129VS-CW1                            | Construction of Concrete Road -<br>Construction of Road in Dote<br>Street, Barangay Taloto, Tagbilaran<br>City, Bohol  | Construction of<br>Concrete Road                         | Lane Km          | 1.010           | 14,850,000               | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00938129VS-EAO                            |  |  |                  |                 | 150,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 64. P00938130VS                            | 300221108670000  |  |                  |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Road starting in Tagbilaran City College Road Going to Bantol St., Brgy. Dampas, Tagbilaran City, Bohol.</b>                                      |  |                  |                 |                          |  |
| P00938130VS-CW1                            | Construction of Concrete Road -<br>Construction of Road starting in<br>Tagbilaran City College Road Going<br>to Bantol St., Brgy. Dampas,<br>Tagbilaran City, Bohol. | Construction of<br>Concrete Road                         | Lane Km          | 0.752           | 9,900,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                     | Target<br>Unit         | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|---------------------------|--|
| P00938130VS-EAO                            |  |  |                        |                 | 100,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 65. P00938131VS                            | 300221108671000  |  |                        |                 | <b><u>30,000,000</u></b>  |  |
|  | <b>Construction of Road, Brgy. Lourdes to Brgy. Tangnan, Panglao, Bohol</b>  |  |                        |                 |                           |  |
| P00938131VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Brgy.<br>Lourdes to Brgy. Tangnan, Panglao,<br>Bohol                                | Construction of<br>Concrete Road                 | Lane Km                | 2.476           | 29,700,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00938131VS-EAO                            |  |  |                        |                 | 300,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
|  | <b><u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/<br/>Strategic Public Buildings/ Facilities</u></b>  |  |                        |                 | <b><u>20,000,000</u></b>  |  |
| 66. P00936033VS                            | 300237100256000  |  |                        |                 | <b><u>10,000,000</u></b>  |  |
|  | <b>Construction of Flood Control Structure, Barangay Causwagan Norte, Catigbian, Bohol</b>   |  |                        |                 |                           |  |
| P00936033VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Control<br>Structure, Barangay Causwagan<br>Norte, Catigbian, Bohol | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters       | 46.350          | 9,900,000                 | Central Office /<br>Region VII   |
| P00936033VS-EAO                            |  |  |                        |                 | 100,000                   | Central Office /<br>Region VII   |
| 67. P00936034VS                            | 300237100257000  |  |                        |                 | <b><u>10,000,000</u></b>  |  |
|  | <b>Construction of Flood Control Structure, Barangay Matabao, Tubigon, Bohol</b>   |  |                        |                 |                           |  |
| P00936034VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Control<br>Structure, Barangay Matabao,<br>Tubigon, Bohol           | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters       | 42.620          | 9,900,000                 | Central Office /<br>Region VII   |
| P00936034VS-EAO                            |  |  |                        |                 | 100,000                   | Central Office /<br>Region VII   |
|  | <b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support<br/>Social Services</u></b>                        |  |                        |                 | <b><u>658,500,000</u></b> |  |
| 68. P00938483VS                            | 300226117102000  |  |                        |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building in Barangay West Poblacion, Alburquerque, Bohol</b>  |  |                        |                 |                           |  |
| P00938483VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building in Barangay<br>West Poblacion, Alburquerque,<br>Bohol  | Construction of<br>Multi Purpose<br>Building     | Number of<br>Buildings | 1.000           | 99,000,000                | Central Office /<br>Bohol 1st District<br>Engineering Office                           |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|---------------------------|--|
| P00938483VS-EAO                            |  |  |                        |                 | 1,000,000                 | Central Office /<br>Bohol 1st District<br>Engineering Office                           |
| 69. P00938502VS                            | 300226117241000  |  |                        |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building (Government Center), Malayo Sur, Cortes, Bohol</b>   |  |                        |                 |                           |  |
| P00938502VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building<br>(Government Center), Malayo Sur,<br>Cortes, Bohol   | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 99,000,000                | Central Office /<br>Bohol 1st District<br>Engineering Office                           |
| P00938502VS-EAO                            |  |  |                        |                 | 1,000,000                 | Central Office /<br>Bohol 1st District<br>Engineering Office                           |
| 70. P00938504VS                            | 300226117243000  |  |                        |                 | <b><u>80,000,000</u></b>  |  |
|  | <b>Construction (Completion) of Multi-Purpose Building (Bohol Convention Center),Panglao, Bohol</b>  |  |                        |                 |                           |  |
| P00938504VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building (Bohol Convention<br>Center),Panglao, Bohol                                    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 79,200,000                | Central Office /<br>Bohol 1st District<br>Engineering Office                           |
| P00938504VS-EAO                            |  |  |                        |                 | 800,000                   | Central Office /<br>Bohol 1st District<br>Engineering Office                           |
| 71. P00939009VS                            | 300226121793000  |  |                        |                 | <b><u>5,000,000</u></b>   |  |
|  | <b>Construction of Multi-Purpose Building of Sangguniang Kabataan at Municipal Hall, Brgy. Cogon Norte (Poblacion), Loon, Bohol</b>  |  |                        |                 |                           |  |
| P00939009VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building of<br>Sangguniang Kabataan at<br>Municipal Hall, Brgy. Cogon Norte<br>(Poblacion), Loon, Bohol | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                 | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939009VS-EAO                            |  |  |                        |                 | 50,000                    | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 72. P00939010VS                            | 300226121794000  |  |                        |                 | <b><u>5,000,000</u></b>   |  |
|  | <b>Construction of Multi-Purpose Building, Labuon, Calape, Bohol</b>   |  |                        |                 |                           |  |
| P00939010VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Labuon,<br>Calape, Bohol  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                 | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|-------------------------|--|
| P00939010VS-EAO                            |   |  |                        |                 | 50,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 73. P00939011VS                            | 300226121795000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Buildings (Anislag, Poblacion), Maribojoc, Bohol</b>  |  |                        |                 |                         |  |
| P00939011VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Buildings (Anislag, Poblacion),<br>Maribojoc, Bohol        | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 2.000           | 4,950,000               | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939011VS-EAO                            |   |  |                        |                 | 50,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 74. P00939012VS                            | 300226121796000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Tubigon West Central Elementary School, Tubigon, Bohol</b>   |  |                        |                 |                         |  |
| P00939012VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Tubigon<br>West Central Elementary School,<br>Tubigon, Bohol     | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939012VS-EAO                            |   |  |                        |                 | 50,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 75. P00939013VS                            | 300226121797000   |  |                        |                 | <b><u>6,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Pamilacan, Baclayon, Bohol</b>   |  |                        |                 |                         |  |
| P00939013VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Pamilacan,<br>Baclayon, Bohol                                    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 5,940,000               | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939013VS-EAO                            |   |  |                        |                 | 60,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 76. P00939014VS                            | 300226121798000   |  |                        |                 | <b><u>7,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Buildings (Sto. Rosario, Canlaas H/S), Antequera, Bohol</b>   |  |                        |                 |                         |  |
| P00939014VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Buildings (Sto. Rosario, Canlaas<br>H/S), Antequera, Bohol | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 2.000           | 6,930,000               | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|--------------------------|--|
| P00939014VS-EAO                            |  |  |                        |                 | 70,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 77. P00939015VS                            | 300226121799000  |  |                        |                 | <b><u>7,000,000</u></b>  |  |
|  | <b>Construction ( Completion) of Multi-Purpose Buildings (Poblacion I, Libjo), Sikatuna, Bohol</b>   |  |                        |                 |                          |  |
| P00939015VS-CW1                            | Construction of Multi Purpose<br>Building - Construction ( Completion) of Multi-Purpose<br>Buildings (Poblacion I, Libjo),<br>Sikatuna, Bohol  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 2.000           | 6,930,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939015VS-EAO                            |  |  |                        |                 | 70,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 78. P00939016VS                            | 300226121800000  |  |                        |                 | <b><u>9,000,000</u></b>  |  |
|  | <b>Construction (Completion) Multi-Purpose Buildings including related Facilities (Bool E/S, Mansasa H/S, City East E/S), Tagbilaran City, Bohol</b>   |  |                        |                 |                          |  |
| P00939016VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) Multi-Purpose<br>Buildings including related<br>Facilities (Bool E/S, Mansasa H/S,<br>City East E/S), Tagbilaran City,<br>Bohol | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 3.000           | 8,910,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939016VS-EAO                            |  |  |                        |                 | 90,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 79. P00939017VS                            | 300226121801000  |  |                        |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction ( Completion) of Multi-Purpose Building including related Facilities @ Balilihan Central E/S, Balilihan, Bohol</b>   |  |                        |                 |                          |  |
| P00939017VS-CW1                            | Construction of Multi Purpose<br>Building - Construction ( Completion) of Multi-Purpose<br>Building including related Facilities<br>@ Balilihan Central E/S, Balilihan,<br>Bohol                         | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 9,900,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939017VS-EAO                            |  |  |                        |                 | 100,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 80. P00939018VS                            | 300226121802000  |  |                        |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Dr. Cecilio Putong National High School, Tagbilaran City, Bohol</b>   |  |                        |                 |                          |  |



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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                           | Target Unit         | Physical Target | Amount (PHP)            | Operating Unit /<br>Implementing Office                                       |
|--|--|--|---------------------|-----------------|-------------------------|---|
| P00939018VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Dr. Cecilio Putong National High School, Tagbilaran City, Bohol | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 9,900,000               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939018VS-EAO                            |  |  |                     |                 | 100,000                 | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 81. P00939019VS                            | 300226121803000  |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Completion of Multi-Purpose Building at BISU Calape Campus, Calape, Bohol</b>   |  |                     |                 |                         |   |
| P00939019VS-CW1                            | Construction of Multi Purpose Building - Completion of Multi-Purpose Building at BISU Calape Campus, Calape, Bohol                               | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939019VS-EAO                            |  |  |                     |                 | 50,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 82. P00939020VS                            | 300226121804000  |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Completion of Multi-Purpose Buildings (Sta. Cruz, Ulbujan), Calape, Bohol</b>   |  |                     |                 |                         |   |
| P00939020VS-CW1                            | Construction of Multi Purpose Building - Completion of Multi-Purpose Buildings (Sta. Cruz, Ulbujan), Calape, Bohol                               | Construction of Multi Purpose Building | Number of Buildings | 2.000           | 4,950,000               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939020VS-EAO                            |  |  |                     |                 | 50,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 83. P00939021VS                            | 300226121805000  |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Completion Multi-Purpose Buildings, Catigbian, Bohol</b>  |  |                     |                 |                         |   |
| P00939021VS-CW1                            | Construction of Multi Purpose Building - Completion Multi-Purpose Buildings, Catigbian, Bohol  | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939021VS-EAO                            |  |  |                     |                 | 50,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 84. P00939022VS                            | 300226121806000  |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Completion of Multi-Purpose Buildings (Canangcaan,Poblacion), Corella, Bohol</b>  |  |                     |                 |                         |   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|-------------------------|--|
| P00939022VS-CW1                            | Construction of Multi Purpose<br>Building - Completion of<br>Multi-Purpose Buildings<br>(Canangcaan,Poblacion), Corella,<br>Bohol   | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 2.000           | 4,950,000               | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939022VS-EAO                            |   |  |                        |                 | 50,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 85. P00939023VS                            | 300226121807000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Completion of the Multi-Purpose Building, Cogon Norte, Loon, Bohol</b>   |  |                        |                 |                         |  |
| P00939023VS-CW1                            | Construction of Multi Purpose<br>Building - Completion of the<br>Multi-Purpose Building, Cogon<br>Norte, Loon, Bohol                | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939023VS-EAO                            |   |  |                        |                 | 50,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 86. P00939024VS                            | 300226121808000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Completion of the Multi-Purpose Building, Pagnitoan, Maribojoc, Bohol</b>  |  |                        |                 |                         |  |
| P00939024VS-CW1                            | Construction of Multi Purpose<br>Building - Completion of the<br>Multi-Purpose Building, Pagnitoan,<br>Maribojoc, Bohol             | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939024VS-EAO                            |   |  |                        |                 | 50,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 87. P00939025VS                            | 300226121809000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Completion of Multi-Purpose Buildings (San Vicente,Punsod), Maribojoc, Bohol</b>   |  |                        |                 |                         |  |
| P00939025VS-CW1                            | Construction of Multi Purpose<br>Building - Completion of<br>Multi-Purpose Buildings (San<br>Vicente,Punsod), Maribojoc, Bohol      | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 2.000           | 4,950,000               | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939025VS-EAO                            |   |  |                        |                 | 50,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 88. P00939026VS                            | 300226121810000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Completion of Multi-Purpose Building (Covered Court/Evacuation Center) at Camp Francisco<br/>Dagohoy, Tagbilaran City, Bohol</b> |  |                        |                 |                         |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                                       |
|--|---|--|---------------------|-----------------|-------------------------|---|
| P00939026VS-CW1                            | Construction of Multi Purpose Building - Completion of Multi-Purpose Building (Covered Court/Evacuation Center) at Camp Francisco Dagohoy, Tagbilaran City, Bohol | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939026VS-EAO                            |   |  |                     |                 | 50,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 89. P00939027VS                            | 300226121811000   |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Completion of Multi-Purpose Buildings, Tubigon, Bohol</b>  |  |                     |                 |                         |   |
| P00939027VS-CW1                            | Construction of Multi Purpose Building - Completion of Multi-Purpose Buildings, Tubigon, Bohol  | Construction of Multi Purpose Building | Number of Buildings | 2.000           | 4,950,000               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939027VS-EAO                            |   |  |                     |                 | 50,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 90. P00939028VS                            | 300226121812000   |  |                     |                 | <b><u>6,000,000</u></b> |   |
|  | <b>Completion of Multi-Purpose Buildings (Bentig, San Isidro), Calape, Bohol</b>  |  |                     |                 |                         |   |
| P00939028VS-CW1                            | Construction of Multi Purpose Building - Completion of Multi-Purpose Buildings (Bentig, San Isidro), Calape, Bohol  | Construction of Multi Purpose Building | Number of Buildings | 2.000           | 5,940,000               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939028VS-EAO                            |   |  |                     |                 | 60,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 91. P00939029VS                            | 300226121813000   |  |                     |                 | <b><u>6,000,000</u></b> |   |
|  | <b>Completion of Multi Purpose Buildings (Pondol, Sandangan National High School), Loon, Bohol</b>  |  |                     |                 |                         |   |
| P00939029VS-CW1                            | Construction of Multi Purpose Building - Completion of Multi Purpose Buildings (Pondol, Sandangan National High School), Loon, Bohol                              | Construction of Multi Purpose Building | Number of Buildings | 2.000           | 5,940,000               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939029VS-EAO                            |   |  |                     |                 | 60,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 92. P00939030VS                            | 300226121814000   |  |                     |                 | <b><u>6,000,000</u></b> |   |
|  | <b>Completion of Multi-Purpose Buildings (Libaong, Poblacion), Panglao, Bohol</b>   |  |                     |                 |                         |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                                       |
|--|---|--|---------------------|-----------------|-------------------------|---|
| P00939030VS-CW1                            | Construction of Multi Purpose Building - Completion of Multi-Purpose Buildings (Libaong, Poblacion), Panglao, Bohol   | Construction of Multi Purpose Building | Number of Buildings | 2.000           | 5,940,000               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939030VS-EAO                            |   |  |                     |                 | 60,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 93. P00939031VS                            | 300226121815000   |  |                     |                 | <b><u>6,000,000</u></b> |   |
|  | <b>Completion of Multi-Purpose Buildings (Dampas E/S, 702nd Community Defense Center including related Facilities, Camp Bernido, Dao), Tagbilaran City, Bohol</b>                                   |  |                     |                 |                         |   |
| P00939031VS-CW1                            | Construction of Multi Purpose Building - Completion of Multi-Purpose Buildings (Dampas E/S, 702nd Community Defense Center including related Facilities, Camp Bernido, Dao), Tagbilaran City, Bohol | Construction of Multi Purpose Building | Number of Buildings | 3.000           | 5,940,000               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939031VS-EAO                            |   |  |                     |                 | 60,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 94. P00939032VS                            | 300226121816000   |  |                     |                 | <b><u>7,000,000</u></b> |   |
|  | <b>Completion of Multi-Purpose Buildings (Cantam-is Bago, Moto Sur,Cansaguit), Loon, Bohol</b>  |  |                     |                 |                         |   |
| P00939032VS-CW1                            | Construction of Multi Purpose Building - Completion of Multi-Purpose Buildings (Cantam-is Bago, Moto Sur,Cansaguit), Loon, Bohol  | Construction of Multi Purpose Building | Number of Buildings | 3.000           | 6,930,000               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939032VS-EAO                            |   |  |                     |                 | 70,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 95. P00939033VS                            | 300226121817000   |  |                     |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Completion of Multi-Purpose Buildings including related Facilities, Balilihan, Bohol</b>   |  |                     |                 |                         |   |
| P00939033VS-CW1                            | Construction of Multi Purpose Building - Completion of Multi-Purpose Buildings including related Facilities, Balilihan, Bohol   | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939033VS-EAO                            |   |  |                     |                 | 20,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 96. P00939034VS                            | 300226121818000   |  |                     |                 | <b><u>8,000,000</u></b> |   |
|  | <b>Completion of Multi-Purpose Buildings (Montaña, San Isidro), Baclayon, Bohol</b>   |  |                     |                 |                         |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|--------------------------|--|
| P00939034VS-CW1                            | Construction of Multi Purpose<br>Building - Completion of<br>Multi-Purpose Buildings (Montaña,<br>San Isidro), Baclayon, Bohol        | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 2.000           | 7,920,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939034VS-EAO                            |   |  |                        |                 | 80,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 97. P00939035VS                            | 300226121819000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Pamilacan Island, Baclayon, Bohol (Phase 2)</b>  |  |                        |                 |                          |  |
| P00939035VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Pamilacan<br>Island, Baclayon, Bohol (Phase 2) | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939035VS-EAO                            |   |  |                        |                 | 50,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 98. P00939036VS                            | 300226121820000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building in Barangay Mansasa, Tagbilaran City, Bohol</b>   |  |                        |                 |                          |  |
| P00939036VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building in Barangay<br>Mansasa, Tagbilaran City, Bohol  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939036VS-EAO                            |   |  |                        |                 | 50,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 99. P00939037VS                            | 300226121821000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building in Barangay Sambog, Corella, Bohol</b>  |  |                        |                 |                          |  |
| P00939037VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building in Barangay<br>Sambog, Corella, Bohol           | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939037VS-EAO                            |   |  |                        |                 | 50,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 100. P00939038VS                           | 300226121822000   |  |                        |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building (Kawasan Complex) including related facilities, Cabad, Balilihan, Bohol</b>    |  |                        |                 |                          |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                                       |
|--|--|--|---------------------|-----------------|--------------------------|---|
| P00939038VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Kawasan Complex) including related facilities, Cabad, Balilihan, Bohol | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 9,900,000                | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939038VS-EAO                            |  |  |                     |                 | 100,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 101. P00939039VS                           | 300226121823000  |  |                     |                 | <b><u>35,000,000</u></b> |   |
|  | <b>Construction of School Building and Classrooms for Baclayon National High School, Landican, Baclayon, Bohol</b>   |  |                     |                 |                          |   |
| P00939039VS-CW1                            | Construction of Other Building - Construction of School Building and Classrooms for Baclayon National High School, Landican, Baclayon, Bohol                         | Construction of Other Building         | Number of Buildings | 1.000           | 34,650,000               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939039VS-EAO                            |  |  |                     |                 | 350,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 102. P00939040VS                           | 300226121824000  |  |                     |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Boyog Sur, Balilihan, Bohol</b>   |  |                     |                 |                          |   |
| P00939040VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Boyog Sur, Balilihan, Bohol   | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 9,900,000                | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939040VS-EAO                            |  |  |                     |                 | 100,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 103. P00939041VS                           | 300226121825000  |  |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Multi-Purpose Building, Brgy. Bugho, Loon, Bohol</b>  |  |                     |                 |                          |   |
| P00939041VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Bugho, Loon, Bohol  | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939041VS-EAO                            |  |  |                     |                 | 50,000                   | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 104. P00939042VS                           | 300226121826000  |  |                     |                 | <b><u>3,000,000</u></b>  |   |
|  | <b>Rehabilitation of Multi-Purpose Building in Barangay Pandol, Corella, Bohol</b>   |  |                     |                 |                          |   |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work  | Target Unit         | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                                       |
|--|---|---|---------------------|-----------------|--------------------------|---|
| P00939042VS-CW1                            | Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building in Barangay Pandol, Corella, Bohol                           | Rehabilitation / Major Repair of Multi Purpose Building | Number of Buildings | 1.000           | 2,970,000                | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939042VS-EAO                            |   |   |                     |                 | 30,000                   | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 105. P00939043VS                           | 300226121827000   |   |                     |                 | <b><u>20,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building (Tagbilaran City Coliseum) in Brgy. Dampas, Tagbilaran City, Bohol</b>                                   |   |                     |                 |                          |   |
| P00939043VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Tagbilaran City Coliseum) in Brgy. Dampas, Tagbilaran City, Bohol | Construction of Multi Purpose Building                  | Number of Buildings | 1.000           | 19,800,000               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939043VS-EAO                            |   |   |                     |                 | 200,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 106. P00939044VS                           | 300226121828000   |   |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Multi-Purpose Building, Ambuan, Catigbian, Bohol</b>   |   |                     |                 |                          |   |
| P00939044VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Ambuan, Catigbian, Bohol   | Construction of Multi Purpose Building                  | Number of Buildings | 1.000           | 4,950,000                | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939044VS-EAO                            |   |   |                     |                 | 50,000                   | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 107. P00939045VS                           | 300226121829000   |   |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Multi-Purpose Building, Bongbong, Catigbian, Bohol</b>   |   |                     |                 |                          |   |
| P00939045VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Bongbong, Catigbian, Bohol   | Construction of Multi Purpose Building                  | Number of Buildings | 1.000           | 4,950,000                | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939045VS-EAO                            |   |   |                     |                 | 50,000                   | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 108. P00939046VS                           | 300226121830000   |   |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Multi-Purpose Building, Cambailan, Catigbian, Bohol</b>  |   |                     |                 |                          |   |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|-------------------------|--|
| P00939046VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Cambailan,<br>Catigbian, Bohol    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939046VS-EAO                            |  |  |                        |                 | 50,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 109. P00939047VS                           | 300226121831000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Kang-iras, Catigbian, Bohol</b>   |  |                        |                 |                         |  |
| P00939047VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Kang-iras,<br>Catigbian, Bohol    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939047VS-EAO                            |  |  |                        |                 | 50,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 110. P00939048VS                           | 300226121832000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Maitum, Catigbian, Bohol</b>  |  |                        |                 |                         |  |
| P00939048VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Maitum,<br>Catigbian, Bohol       | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939048VS-EAO                            |  |  |                        |                 | 50,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 111. P00939049VS                           | 300226121833000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Triple Union, Catigbian, Bohol</b>  |  |                        |                 |                         |  |
| P00939049VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Triple<br>Union, Catigbian, Bohol | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939049VS-EAO                            |  |  |                        |                 | 50,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 112. P00939050VS                           | 300226121834000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Mantasida, Catigbian, Bohol</b>   |  |                        |                 |                         |  |
| P00939050VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Mantasida,<br>Catigbian, Bohol    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |



# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|--------------------------|--|
| P00939050VS-EAO                            |   |  |                        |                 | 50,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 113. P00939051VS                           | 300226121835000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Liboron, Catigbian, Bohol</b>  |  |                        |                 |                          |  |
| P00939051VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Liboron,<br>Catigbian, Bohol         | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939051VS-EAO                            |   |  |                        |                 | 50,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 114. P00939052VS                           | 300226121836000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Causwagan Norte, Catigbian, Bohol</b>  |  |                        |                 |                          |  |
| P00939052VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Causwagan<br>Norte, Catigbian, Bohol | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939052VS-EAO                            |   |  |                        |                 | 50,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 115. P00939053VS                           | 300226121837000   |  |                        |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Municipal Motorpool Building and Office, Poblacion, Calape, Bohol</b>                                    |  |                        |                 |                          |  |
| P00939053VS-CW1                            | Construction of Other Building -<br>Construction of Municipal<br>Motorpool Building and Office,<br>Poblacion, Calape, Bohol | Construction of<br>Other Building            | Number of<br>Buildings | 1.000           | 9,900,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939053VS-EAO                            |   |  |                        |                 | 100,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 116. P00939054VS                           | 300226121838000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Candumayao, Catigbian, Bohol</b>   |  |                        |                 |                          |  |
| P00939054VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building,<br>Candumayao, Catigbian, Bohol      | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939054VS-EAO                            |   |  |                        |                 | 50,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|--------------------------|--|
| 117. P00939055VS                           | 300226121839000  |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Canapnapan, Corella, Bohol</b>   |  |                        |                 |                          |  |
| P00939055VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Canapnapan, Corella, Bohol                    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939055VS-EAO                            |  |  |                        |                 | 50,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 118. P00939056VS                           | 300226121840000  |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction (Completion) of Multi-Purpose Building in Brgy. Ubujan, Tagbilaran City, Bohol</b>   |  |                        |                 |                          |  |
| P00939056VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building in Brgy. Ubujan,<br>Tagbilaran City, Bohol | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939056VS-EAO                            |  |  |                        |                 | 50,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 119. P00939057VS                           | 300226121841000  |  |                        |                 | <b><u>8,500,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Hanopol Este, Balilihan, Bohol</b>  |  |                        |                 |                          |  |
| P00939057VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Hanopol<br>Este, Balilihan, Bohol                         | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 8,415,000                | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939057VS-EAO                            |  |  |                        |                 | 85,000                   | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 120. P00939058VS                           | 300226121842000  |  |                        |                 | <b><u>40,000,000</u></b> |  |
|  | <b>Construction of Bohol Convention Center, Panglao, Bohol (Phase III)</b>   |  |                        |                 |                          |  |
| P00939058VS-CW1                            | Construction of Other Building -<br>Construction of Bohol Convention<br>Center, Panglao, Bohol (Phase III)                                       | Construction of<br>Other Building            | Number of<br>Buildings | 1.000           | 39,600,000               | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00939058VS-EAO                            |  |  |                        |                 | 400,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 121. P00939059VS                           | 300226121843000  |  |                        |                 | <b><u>7,000,000</u></b>  |  |
|  | <b>Construction/Completion of Multi-Purpose Building (Phase 2), Poblacion, Sikatuna, Bohol</b>   |  |                        |                 |                          |  |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID   | Project Component Description  | Type of Work  | Target<br>Unit      | Physical Target          | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                                       |
|--|--|---|---------------------|--------------------------|--------------------------|---|
| P00939059VS-CW1  | Construction of Multi Purpose Building - Construction/Completion of Multi-Purpose Building (Phase 2), Poblacion, Sikatuna, Bohol                                 | Construction of Multi Purpose Building                  | Number of Buildings | 1.000                    | 6,930,000                | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00939059VS-EAO  |  |   |                     |                          | 70,000                   | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| <b><u>Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public Health Facilities</u></b>         |  |   |                     |                          | <b><u>3,000,000</u></b>  |   |
| 122. P00938333VS   | 300228100730000  |   |                     |                          | <b><u>3,000,000</u></b>  |   |
| <b>Construction of Evacuation Center in Brgy. Tabuan, Antequera, Bohol</b>   |  |   |                     |                          |                          |   |
| P00938333VS-CW1  | Construction of Evacuation Center - Construction of Evacuation Center in Brgy. Tabuan, Antequera, Bohol  | Construction of Evacuation Center                       | Number of Buildings | 1.000                    | 2,970,000                | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00938333VS-EAO  |  |   |                     |                          | 30,000                   | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| <b><u>Locally Funded Projects (LFP)</u></b>  |  |   |                     | <b><u>3 projects</u></b> | <b><u>60,000,000</u></b> |   |
| <b><u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u></b>                           |  |   |                     |                          | <b><u>60,000,000</u></b> |   |
| 123. P00955030VS   | 300105201714000  |   |                     |                          | <b><u>20,000,000</u></b> |   |
| <b>Rehabilitation of DPWH Area Equipment Service Building, De La Paz, Cortes, Bohol</b>  |  |   |                     |                          |                          |   |
| P00955030VS-CW1  | Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of DPWH Area Equipment Service Building, De La Paz, Cortes, Bohol                       | Rehabilitation / Major Repair of Multi Purpose Building | Number of Buildings | 1.000                    | 19,600,000               | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| P00955030VS-EAO  |  |   |                     |                          | 400,000                  | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |
| 124. P00955031VS   | 300105201715000  |   |                     |                          | <b><u>10,000,000</u></b> |   |
| <b>Construction (Completion) of DPWH Bohol 1st District Engineering Office Gymnasium, Barangay Dao, Tagbilaran City, Bohol</b> |  |   |                     |                          |                          |   |
| P00955031VS-CW1  | Construction of Multi Purpose Building - Construction (Completion) of DPWH Bohol 1st District Engineering Office Gymnasium, Barangay Dao, Tagbilaran City, Bohol | Construction of Multi Purpose Building                  | Number of Buildings | 1.000                    | 9,800,000                | Bohol 1st District Engineering Office / Bohol 1st District Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                      | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|-----------------------------------|------------------------|-----------------|--------------------------|--|
| P00955031VS-EAO                            |   |                                   |                        |                 | 200,000                  | Bohol 1st District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| 125. P00955197VS                           | 300105201725000   |                                   |                        |                 | <b><u>30,000,000</u></b> |  |
|  | <b>Construction of Regional Equipment Service (RES) Building, DPWH - Regional Office VII , Phase I, Cortes, Bohol</b>                                       |                                   |                        |                 |                          |  |
| P00955197VS-CW1                            | Construction of Other Building -<br>Construction of Regional<br>Equipment Service (RES) Building,<br>DPWH - Regional Office VII , Phase<br>I, Cortes, Bohol | Construction of<br>Other Building | Number of<br>Buildings | 1.000           | 29,400,000               | Cebu City District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |
| P00955197VS-EAO                            |   |                                   |                        |                 | 600,000                  | Cebu City District<br>Engineering Office<br>/ Bohol 1st District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID  | Project Component Description   | Type of Work   | Target<br>Unit | Physical Target    | Amount<br>(PHP)      | Operating Unit /<br>Implementing Office   |
|---|---|--|----------------|--------------------|----------------------|---|
| Bohol 2nd District Engineering Office   |   |  |                | <u>95 projects</u> | <u>3,487,662,000</u> |   |
| <u>OO1: Ensure Safe and Reliable National Road System</u>   |   |  |                | <u>27 projects</u> | <u>1,627,997,000</u> |   |
| <u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>  |   |  |                |                    | <u>874,195,000</u>   |   |
| 1. P00906445VS  | 310102102205000   |  |                |                    | <u>100,000,000</u>   |   |
| The President Carlos P. Garcia Circumferential Rd - K0140 + 945 - K0142 + 019, K0145 + 000 - K0146 + 011  |   |  |                |                    |                      |   |
| P00906445VS-CW1   | Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along The President<br>Carlos P. Garcia Circumferential Rd<br>(S00099BH) K0140 + 945 - K0146 +<br>011     | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay     | Lane Km        | 4.150              | 96,500,000           | Central Office /<br>Region VII  |
| P00906445VS-EAO   |   |  |                |                    | 3,500,000            | Central Office /<br>Region VII  |
| 2. P00906487VS  | 310102102473000   |  |                |                    | <u>6,351,000</u>     |   |
| The President Carlos P. Garcia Circumferential Rd - K0089 + 059 - K0089 + 220, K0089 + 338 - K0089 + 562, K0089 + 702 - K0089 + 780, K0090 + 074 - K0090 + 088, K0090 + 231 - K0090 + 245, K0090 + 446 - K0090 + 531, K0101 + 080 - K0101 + 510, K0102 + 264 - K0102 + 269, K0102 + 688 - K0102 + 720, K0102 + 734 - K0102 + 800, K0108 + 609 - K0108 + 618, K0108 + 789 - K0108 + 798, K0109 + 939 - K0109 + 967, K0110 + 651 - K0110 + 674, K0114 + 970 - K0114 + 984, K0119 + 174 - K0119 + 188, K0119 + 245 - K0119 + 254, K0119 + 542 - K0119 + 587, K0121 + 514 - K0121 + 542 |   |  |                |                    |                      |   |
| P00906487VS-CW1   | Preventive Maintenance of Road:<br>Concrete Reblocking - at Specific<br>Locations along The President<br>Carlos P. Garcia Circumferential Rd<br>(S00104BH) K0089 + 059 - K0121 +<br>542 | Preventive<br>Maintenance of<br>Road: Concrete<br>Reblocking | Lane Km        | 0.685              | 6,223,980            | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00906487VS-EAO   |   |  |                |                    | 127,020              | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 3. P00906488VS  | 310102102474000   |  |                |                    | <u>3,844,000</u>     |   |
| The President Carlos P. Garcia Circumferential Rd - K0129 + 197 - K0129 + 570, K0133 + 529 - K0133 + 611, K0139 + 732 - K0140 + 000, K0140 + 014 - K0140 + 170, K0148 + 123 - K0148 + 517, K0151 + 175 - K0151 + 536  |   |  |                |                    |                      |   |
| P00906488VS-CW1   | Preventive Maintenance of Road:<br>Concrete Reblocking - at Specific<br>Locations along The President<br>Carlos P. Garcia Circumferential Rd<br>(S00099BH) K0129 + 197 - K0151 +<br>536 | Preventive<br>Maintenance of<br>Road: Concrete<br>Reblocking | Lane Km        | 0.414              | 3,767,120            | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office   |
|--|---|--|----------------|-----------------|---------------------------|---|
| P00906488VS-EAO                            |   |  |                |                 | 76,880                    | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 4. P00906489VS                             | 310102102475000   |  |                |                 | <b><u>35,000,000</u></b>  |   |
|  | <b>Loay Interior Rd - K0140 + 570 - K0141 + 648</b>   |  |                |                 |                           |   |
| P00906489VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - along Loay<br>Interior Rd (S00100BH) K0140 +<br>570 - K0141 + 648                                      | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 3.336           | 34,300,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00906489VS-EAO                            |   |  |                |                 | 700,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 5. P00906490VS                             | 310102102476000   |  |                |                 | <b><u>33,000,000</u></b>  |   |
|  | <b>Jct (LIR) Carmen-Sagbayan-Bacani Rd - K0180 + 978 - K0182 + 000</b>  |  |                |                 |                           |   |
| P00906490VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - Jct (LIR)<br>Carmen-Sagbayan-Bacani Rd -<br>K0180 + 978 - K0182 + 000                                  | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 3.381           | 32,340,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00906490VS-EAO                            |   |  |                |                 | 660,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 6. P00908649VS                             | 310102102206000   |  |                |                 | <b><u>200,000,000</u></b> |   |
|  | <b>The President Carlos P. Garcia Circumferential Rd (Tagbilaran-Getafe Section)</b>  |  |                |                 |                           |   |
| P00908649VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - along The<br>President Carlos P. Garcia<br>Circumferential Rd (S00002BH)<br>Chainage 0 - Chainage 5.07 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 10.150          | 193,000,000               | Central Office /<br>Region VII  |
| P00908649VS-EAO                            |   |  |                |                 | 7,000,000                 | Central Office /<br>Region VII  |
| 7. P00908650VS                             | 310102102212000   |  |                |                 | <b><u>196,000,000</u></b> |   |
|  | <b>Loay Interior Road, K0141+ 648 - K0146 + 356, K0147 + 069 - K0148 + 000, K0149 + 009 - K0151 + 522, K0149 + 009 - K0152 + 705</b>                        |  |                |                 |                           |   |
| P00908650VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along Loay Interior Rd<br>(S00100BH) K0141+ 648 - K0152 +<br>705              | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 23.197          | 189,140,000               | Central Office /<br>Region VII  |

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|--|---|--|----------------|-----------------|---------------------------|---|
| P00908650VS-EAO                            |   |  |                |                 | 6,860,000                 | Central Office /<br>Region VII  |
| 8. P00908651VS                             | 310102102215000   |  |                |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Loay Interior Rd (S00100BH) - K0139 + 765 - K0140 + 570, K0146 + 356 - K0147 + 069, K0151 + 522 - K0152 + 705</b>  |  |                |                 |                           |   |
| P00908651VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along Loay Interior Rd<br>(S00100BH) K0139 + 765 - K0152 +<br>705                                     | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 9.588           | 144,750,000               | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| P00908651VS-EAO                            |   |  |                |                 | 5,250,000                 | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| 9. P00908652VS                             | 310102102216000   |  |                |                 | <b><u>150,000,000</u></b> |   |
|  | <b>The President Carlos P. Garcia Circumferential Rd (S00104BH) - K0112 + 226 - K0112 + 434, K0113 + 531 - K0114 + 210, K0115 + 000 - K0116 + 370</b>                               |  |                |                 |                           |   |
| P00908652VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along The President<br>Carlos P. Garcia Circumferential Rd<br>(S00104BH) K0112 + 226 - K0116 +<br>370 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 8.944           | 144,750,000               | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| P00908652VS-EAO                            |   |  |                |                 | 5,250,000                 | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
|  | <b><u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u></b>  |  |                |                 | <b><u>195,000,000</u></b> |   |
| 10. P00908684VS                            | 310103101871000   |  |                |                 | <b><u>195,000,000</u></b> |   |
|  | <b>Sagbayan Danao Road, K0084 + 000 - K0087 + 158, K0093 + 960 - K0098 + 230</b>  |  |                |                 |                           |   |
| P00908684VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along Sagbayan-Danao<br>Rd (S00043BH) K0084 + 000 -<br>K0098 + 230                                    | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 14.854          | 188,175,000               | Central Office /<br>Region VII  |
| P00908684VS-EAO                            |   |  |                |                 | 6,825,000                 | Central Office /<br>Region VII  |
|  | <b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u></b>   |  |                |                 | <b><u>15,776,000</u></b>  |   |
| 11. P00906492VS                            | 310105101479000   |  |                |                 | <b><u>2,000,000</u></b>   |   |
|  | <b>Loay Interior Rd - K0124 + 156 - K0124 + 236</b>   |  |                |                 |                           |   |
| P00906492VS-CW1                            | Reconstruction to Concrete<br>Pavement - Loay Interior Rd -<br>K0124 + 156 - K0124 + 236  | Reconstruction to<br>Concrete<br>Pavement                | Lane Km        | 0.160           | 1,960,000                 | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office   |
|--|---|--|------------------|-----------------|--------------------------|---|
| P00906492VS-EAO                            |   |  |                  |                 | 40,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 12. P00908714VS                            | 310105101478000   |  |                  |                 | <b><u>13,776,000</u></b> |   |
|  | <b>The President Carlos P. Garcia Circumferential Rd - K0063 + 000 - K0063 + 691</b>  |  |                  |                 |                          |   |
| P00908714VS-CW1                            | Reconstruction to Concrete<br>Pavement - along The President<br>Carlos P. Garcia Circumferential Rd<br>(S00096BH) K0063 + 000 - K0063 +<br>691  | Reconstruction to<br>Concrete<br>Pavement                | Lane Km          | 1.382           | 13,500,480               | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00908714VS-EAO                            |   |  |                  |                 | 275,520                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
|  | <b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope<br/>Collapse, and Landslide - Secondary Roads</u></b>  |  |                  |                 |                          | <b><u>21,210,000</u></b>  |
| 13. P00906084VS                            | 310108102150000   |  |                  |                 | <b><u>15,000,000</u></b> |   |
|  | <b>Loay Interior Rd - K0122 + 020 - K0122 + 070</b>   |  |                  |                 |                          |   |
| P00906084VS-CW1                            | Construction of Road Slope<br>Protection Structure - along Loay<br>Interior Rd (S00100BH) K0122 +<br>020 - K0122 + 070  | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 440.300         | 14,700,000               | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00906084VS-EAO                            |   |  |                  |                 | 300,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 14. P00906085VS                            | 310108102151000   |  |                  |                 | <b><u>6,210,000</u></b>  |   |
|  | <b>The President Carlos P. Garcia Circumferential Rd - K0101 + 685 - K0101 + 723, K0101 + 741 -<br/>K0101 + 789, K0101 + 805 - K0101 + 875 , K0104 + 518 - K0104 + 561, K0105 + 976 - K0106 +<br/>050</b> |  |                  |                 |                          |   |
| P00906085VS-CW1                            | Construction of Road Slope<br>Protection Structure - at Specific<br>Locations along The President<br>Carlos P. Garcia Circumferential Rd<br>(S00104BH) K0101 + 685 - K0106 +<br>050                       | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 1,636.520       | 6,085,800                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00906085VS-EAO                            |   |  |                  |                 | 124,200                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |



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|---|---|---|----------------|-----------------|---------------------------|---|
| <b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads</u></b>   |   |   |                |                 | <b><u>11,950,000</u></b>  |   |
| 15. P00906086VS   | 310109101764000   |   |                |                 | <b><u>11,950,000</u></b>  |   |
| <b>Sagbayan-Danao Rd - K0088 + 490 - K0088 + 572, K0088 + 620 - K0088 + 685, K0089 + 177 - K0089 + 350, K0089 + 530 - K0089 + 732, K0089 + 797 - K0089 + 947, K0090 + 067 - K0090 + 142, K0095 + 000 - K0095 + 062, K0095 + 218 - K0095 + 256</b> |   |   |                |                 |                           |   |
| P00906086VS-CW1   | Construction of Road Slope Protection Structure - at Specific Locations along Sagbayan-Danao Rd (S00043BH) K0088 + 490 - K0095 + 256                                  | Construction of Road Slope Protection Structure | Square meters  | 3,694.700       | 11,711,000                | Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office |
| P00906086VS-EAO   |   |   |                |                 | 239,000                   | Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office |
| <b><u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Secondary Roads</u></b>   |   |   |                |                 | <b><u>20,000,000</u></b>  |   |
| 16. P00906087VS   | 310111100864000   |   |                |                 | <b><u>20,000,000</u></b>  |   |
| <b>The President Carlos P. Garcia Circumferential Rd - K0058 + (-060) - K0058 + (-056), K0058 + 613 - K0058 + 945</b>   |   |   |                |                 |                           |   |
| P00906087VS-CW1   | Construction of Drainage Structure along Road - at Specific Locations along The President Carlos P. Garcia Circumferential Rd (S00096BH) K0058 + (-060) - K0058 + 945 | Construction of Drainage Structure along Road   | Lineal meters  | 684.000         | 19,600,000                | Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office |
| P00906087VS-EAO   |   |   |                |                 | 400,000                   | Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office |
| <b><u>Network Development - Road Widening - Secondary Roads</u></b>   |   |   |                |                 | <b><u>364,866,000</u></b> |   |
| 17. P00906266VS   | 310202102002000   |   |                |                 | <b><u>44,500,000</u></b>  |   |
| <b>The President Carlos P. Garcia Circumferential Rd - K0077 + 628 - K0078 + 367, K0086 + 758 - K0087 + 574</b>   |   |   |                |                 |                           |   |
| P00906266VS-CW1   | Road Widening - The President Carlos P. Garcia Circumferential Rd - K0077 + 628 - K0078 + 367, K0086 + 758 - K0087 + 574  | Road Widening                                   | Lane Km        | 3.120           | 43,610,000                | Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office |
| P00906266VS-EAO   |   |   |                |                 | 890,000                   | Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office |

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|--|--|--|------------------|-----------------|--------------------------|---|
| 18. P00906267VS                            | 310202101830000  |  |                  |                 | <b><u>52,777,000</u></b> |   |
|  | <b>The President Carlos P. Garcia Circumferential Rd - K0087 + 721 - K0089 + 021, K0095 +383 - K0095 + 603</b>   |  |                  |                 |                          |   |
| P00906267VS-CW1                            | Road Widening - at Specific Locations along The President Carlos P. Garcia Circumferential Rd (S00104BH) K0087 + 721 - K0095 + 603                                 | Road Widening  | Lane Km          | 3.036           | 50,929,805               | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| P00906267VS-EAO                            |  |  |                  |                 | 1,847,195                | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| 19. P00906268VS                            | 310202101827000  |  |                  |                 | <b><u>35,868,000</u></b> |   |
|  | <b>The President Carlos P. Garcia Circumferential Rd - K0109 + 815 - K0110 + 813</b>   |  |                  |                 |                          |   |
| P00906268VS-CW1                            | Road Widening - The President Carlos P. Garcia Circumferential Rd - K0109 + 815 - K0110 + 813  | Road Widening  | Lane Km          | 2.000           | 34,612,620               | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| P00906268VS-EAO                            |  |  |                  |                 | 1,255,380                | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| 20. P00906269VS                            | 310202102003000  |  |                  |                 | <b><u>31,409,000</u></b> |   |
|  | <b>The President Carlos P. Garcia Circumferential Rd - K0100 + 193 - K0100 + 896</b>   |  |                  |                 |                          |   |
| P00906269VS-CW1                            | Road Widening - at Specific Locations along The President Carlos P. Garcia Circumferential Rd (S00104BH) K0100 + 193 - K0100 + 896                                 | Road Widening  | Lane Km          | 1.406           | 24,900,820               | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00906269VS-CW2                            | Construction of Drainage Structure along Road - at Specific Locations along The President Carlos P. Garcia Circumferential Rd (S00104BH) K0100 + 193 - K0100 + 896 | Construction of<br>Drainage<br>Structure along<br>Road | Lineal<br>meters | 18.000          | 5,880,000                |   |
| P00906269VS-EAO                            |  |  |                  |                 | 628,180                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 21. P00906271VS                            | 310202101831000  |  |                  |                 | <b><u>81,203,000</u></b> |   |
|  | <b>The President Carlos P. Garcia Circumferential Rd - K0106 + 177 - K0107 + 766, K0116 + 370 - K0116 + 1021</b>   |  |                  |                 |                          |   |
| P00906271VS-CW1                            | Road Widening - at Specific Locations along The President Carlos P. Garcia Circumferential Rd (S00104BH) K0106 + 177 - K0116 + 1021                                | Road Widening  | Lane Km          | 4.362           | 59,060,895               | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |

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|--|--|--|------------------|-----------------|---------------------------|---|
| P00906271VS-CW2                            | Construction of Road Slope<br>Protection Structure - at Specific<br>Locations along The President<br>Carlos P. Garcia Circumferential Rd<br>(S00104BH) K0106 + 177 - K0116 +<br>1021 | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 20,000.000      | 19,300,000                | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| P00906271VS-EAO                            |  |  |                  |                 | 2,842,105                 | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| 22. P00906272VS                            | 310202102004000  |  |                  |                 | <b><u>40,767,000</u></b>  |   |
|  | <b>The President Carlos P. Garcia Circumferential Rd - K0125 + 038 - K0126 + 228</b>   |  |                  |                 |                           |   |
| P00906272VS-CW1                            | Road Widening - The President<br>Carlos P. Garcia Circumferential Rd<br>- K0125 + 038 - K0126 + 228  | Road Widening  | Lane Km          | 2.380           | 39,951,660                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00906272VS-EAO                            |  |  |                  |                 | 815,340                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 23. P00906273VS                            | 310202102005000  |  |                  |                 | <b><u>25,500,000</u></b>  |   |
|  | <b>Jct (LIR) Carmen-Sagbayan-Bacani Rd - K0175 + 000 - K0176 + 000, K0179 + 100 - K0179 + 350</b>  |  |                  |                 |                           |   |
| P00906273VS-CW1                            | Road Widening - Jct (LIR)<br>Carmen-Sagbayan-Bacani Rd -<br>K0175 + 000 - K0176 + 000, K0179<br>+ 100 - K0179 + 350  | Road Widening  | Lane Km          | 2.258           | 24,990,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00906273VS-EAO                            |  |  |                  |                 | 510,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 24. P00908378VS                            | 310202101829000  |  |                  |                 | <b><u>52,842,000</u></b>  |   |
|  | <b>The President Carlos P. Garcia Circumferential Rd - K0131+227 - K0132+334, K0134 + 706 - K0135 + 767</b>  |  |                  |                 |                           |   |
| P00908378VS-CW1                            | Road Widening - at Specific<br>Locations along The President<br>Carlos P. Garcia Circumferential Rd<br>(S00099BH) K0131 + 227 - K0135 +<br>767                                       | Road Widening  | Lane Km          | 4.330           | 50,992,530                | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| P00908378VS-EAO                            |  |  |                  |                 | 1,849,470                 | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
|  | <b><u>Bridge - Replacement of Permanent Weak Bridges</u></b>   |  |                  |                 | <b><u>105,000,000</u></b> |   |

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|--|--|--|------------------|--------------------------|---------------------------|---|
| 25. P00906763VS                            | 310302100560000  |  |                  |                          | <b><u>55,000,000</u></b>  |   |
|  | <b>Hinlayagan Br. (B00136BH) along Loay Interior Rd</b>  |  |                  |                          |                           |   |
| P00906763VS-CW1                            | Replacement of Bridge -<br>Hinlayagan Br. (B00136BH) along<br>Loay Interior Rd                           | Replacement of<br>Bridge                         | Square<br>meters | 509.040                  | 53,075,000                | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| P00906763VS-EAO                            |  |  |                  |                          | 1,925,000                 | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| 26. P00906764VS                            | 310302100603000  |  |                  |                          | <b><u>50,000,000</u></b>  |   |
|  | <b>Cambangay Br. (B00138BH) along Loay Interior Rd</b>   |  |                  |                          |                           |   |
| P00906764VS-CW1                            | Replacement of Bridge -<br>Cambangay Br. (B00138BH) along<br>Loay Interior Rd                            | Replacement of<br>Bridge                         | Square<br>meters | 540.550                  | 49,000,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00906764VS-EAO                            |  |  |                  |                          | 1,000,000                 | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
|  | <b><u>Bridge - Widening of Permanent Bridges</u></b>   |  |                  |                          | <b><u>20,000,000</u></b>  |   |
| 27. P00906792VS                            | 310305102472000  |  |                  |                          | <b><u>20,000,000</u></b>  |   |
|  | <b>Bacani Br. (B00216BH) along The President Carlos P. Garcia Circumferential Rd</b>                     |  |                  |                          |                           |   |
| P00906792VS-CW1                            | Widening of Bridge - Bacani Br.<br>(B00216BH) along The President<br>Carlos P. Garcia Circumferential Rd | Widening of<br>Bridge                            | Square<br>meters | 145.140                  | 19,600,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00906792VS-EAO                            |  |  |                  |                          | 400,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
|  | <b><u>O02: Protect Lives and Properties Against Major Floods</u></b>                                     |  |                  | <b><u>5 projects</u></b> | <b><u>425,425,000</u></b> |   |
|  | <b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>              |  |                  |                          | <b><u>425,425,000</u></b> |   |
| 28. P00920118VS                            | 320101113207000  |  |                  |                          | <b><u>195,425,000</u></b> |   |
|  | <b>Construction of Seawall, Phase 1, Ubay, Bohol</b>   |  |                  |                          |                           |   |
| P00920118VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Seawall,<br>Phase 1, Ubay, Bohol         | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 485.780                  | 188,585,125               | Central Office /<br>Region VII  |
| P00920118VS-EAO                            |  |  |                  |                          | 6,839,875                 | Central Office /<br>Region VII  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID                   | Project Component Description  | Type of Work                               | Target Unit   | Physical Target           | Amount (PHP)                | Operating Unit /<br>Implementing Office   |
|--|--|--|---------------|---------------------------|-----------------------------|---|
| 29. P00920148VS  | 320101113236000  |  |               |                           | <b><u>100,000,000</u></b>   |   |
|  | <b>Construction of Flood Mitigation Structure, Hinlayagan, Trinidad, Bohol</b>   |  |               |                           |                             |   |
| P00920148VS-CW1  | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Hinlayagan, Trinidad, Bohol     | Construction of Flood Mitigation Structure | Lineal meters | 925.000                   | 96,500,000                  | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| P00920148VS-EAO  |  |  |               |                           | 3,500,000                   | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| 30. P00920149VS  | 320101113237000  |  |               |                           | <b><u>100,000,000</u></b>   |   |
|  | <b>Construction of Flood Mitigation Structure along Sumak River, Clarin, Bohol</b>                                       |  |               |                           |                             |   |
| P00920149VS-CW1  | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Sumak River, Clarin, Bohol | Construction of Flood Mitigation Structure | Lineal meters | 650.790                   | 96,500,000                  | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| P00920149VS-EAO  |  |  |               |                           | 3,500,000                   | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| 31. P00920295VS  | 320101114158000  |  |               |                           | <b><u>15,000,000</u></b>    |   |
|  | <b>Construction of Sabo Dam, Benliw SRIS, Ubay, Bohol</b>  |  |               |                           |                             |   |
| P00920295VS-CW1  | Construction of Flood Mitigation Structure - Construction of Sabo Dam, Benliw SRIS, Ubay, Bohol                          | Construction of Flood Mitigation Structure | Lineal meters | 401.000                   | 14,700,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00920295VS-EAO  |  |  |               |                           | 300,000                     | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 32. P00920296VS  | 320101114159000  |  |               |                           | <b><u>15,000,000</u></b>    |   |
|  | <b>Construction of Sabo Dam, Capayas IS, Ubay, Bohol</b>   |  |               |                           |                             |   |
| P00920296VS-CW1  | Construction of Flood Mitigation Structure - Construction of Sabo Dam, Capayas IS, Ubay, Bohol                           | Construction of Flood Mitigation Structure | Lineal meters | 333.100                   | 14,700,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00920296VS-EAO  |  |  |               |                           | 300,000                     | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| <b><u>Convergence and Special Support Program (CSSP)</u></b> |  |  |               | <b><u>61 projects</u></b> | <b><u>1,414,240,000</u></b> |   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID   | Project Component Description   | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office   |
|--|---|----------------------------------|----------------|-----------------|---------------------------|---|
| <b><u>Construction/ Improvement of Access Roads leading to Seaports (Kalsada Tungo sa Paliparan, Riles at Daungan Program - KATUPARAN)</u></b> |   |                                  |                |                 | <b><u>140,000,000</u></b> |   |
| 33. P00934860VS  | 300202100128000   |                                  |                |                 | <b><u>85,000,000</u></b>  |   |
| <b>Access Road leading to Ubay Port via Reclamation Area, Ubay, Bohol</b>  |   |                                  |                |                 |                           |   |
| P00934860VS-CW1  | Construction of Concrete Road -<br>Access Road leading to Ubay Port<br>via Reclamation Area, Ubay, Bohol  | Construction of<br>Concrete Road | Lane Km        | 4.122           | 82,025,000                | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| P00934860VS-EAO  |   |                                  |                |                 | 2,975,000                 | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| 34. P00934865VS  | 300202100296000   |                                  |                |                 | <b><u>55,000,000</u></b>  |   |
| <b>Access Road leading to Talibon Port via San Jose-Brgy. San Francisco-Reviles St., Brgy. Poblacion, Talibon, Bohol</b>                       |   |                                  |                |                 |                           |   |
| P00934865VS-CW1  | Construction of Concrete Road -<br>Access Road leading to Talibon<br>Port via San Jose-Brgy. San<br>Francisco-Reviles St., Brgy.<br>Poblacion, Talibon, Bohol | Construction of<br>Concrete Road | Lane Km        | 4.154           | 53,075,000                | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| P00934865VS-EAO  |   |                                  |                |                 | 1,925,000                 | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| <b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u></b>  |   |                                  |                |                 | <b><u>69,510,000</u></b>  |   |
| 35. P00934744VS  | 300203100413000   |                                  |                |                 | <b><u>5,000,000</u></b>   |   |
| <b>Taming to Villa Anunciado Road leading to Highland Tourism, Brgy. Taming, Danao, Bohol</b>  |   |                                  |                |                 |                           |   |
| P00934744VS-CW1  | Construction of Concrete Road -<br>Taming to Villa Anunciado Road<br>leading to Highland Tourism, Brgy.<br>Taming, Danao, Bohol                               | Construction of<br>Concrete Road | Lane Km        | 0.400           | 4,900,000                 | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00934744VS-EAO  |   |                                  |                |                 | 100,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 36. P00934745VS  | 300203101735000   |                                  |                |                 | <b><u>5,000,000</u></b>   |   |
| <b>Access Road leading to Barangay Tapal White Beach, Brgy. Tapal, Ubay, Bohol</b>   |   |                                  |                |                 |                           |   |
| P00934745VS-CW1  | Construction of Concrete Road -<br>Access Road leading to Barangay<br>Tapal White Beach, Brgy. Tapal,<br>Ubay, Bohol  | Construction of<br>Concrete Road | Lane Km        | 0.417           | 4,900,000                 | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                  | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office   |
|--|---|-------------------------------|----------------|-----------------|--------------------------|---|
| P00934745VS-EAO                            |   |                               |                |                 | 100,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 37. P00934746VS                            | 300203103011000   |                               |                |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Hinlayagan Ilaya-Banlasan-San Isidro Road leading to Kawasan Falls, Brgy. Hinlayagan Ilaya, Trinidad, Bohol</b>  |                               |                |                 |                          |   |
| P00934746VS-CW1                            | Construction of Concrete Road - Hinlayagan Ilaya-Banlasan-San Isidro Road leading to Kawasan Falls, Brgy. Hinlayagan Ilaya, Trinidad, Bohol   | Construction of Concrete Road | Lane Km        | 0.400           | 4,900,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00934746VS-EAO                            |   |                               |                |                 | 100,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 38. P00934747VS                            | 300203103012000   |                               |                |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>M. Cabiguhan-Kinan-oan-Kauswagan-Diis(Trinidad)-Candiis, San Carlos-Magtangtang Danao leading to Danao Adventure Park, Brgy. Kauswagan, Trinidad, Bohol</b>                          |                               |                |                 |                          |   |
| P00934747VS-CW1                            | Construction of Concrete Road - M. Cabiguhan-Kinan-oan-Kauswagan-Diis(Trinidad)-Candiis, San Carlos-Magtangtang Danao leading to Danao Adventure Park, Brgy. Kauswagan, Trinidad, Bohol | Construction of Concrete Road | Lane Km        | 0.400           | 4,900,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00934747VS-EAO                            |   |                               |                |                 | 100,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 39. P00934748VS                            | 300203101743000   |                               |                |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Poblacion to Sitio Catoogan Candungao Brgy. Road leading to Candungao Peak Tourism Site, Brgy. Poblacion, San Isidro, Bohol</b>  |                               |                |                 |                          |   |
| P00934748VS-CW1                            | Construction of Concrete Road - Poblacion to Sitio Catoogan Candungao Brgy. Road leading to Candungao Peak Tourism Site, Brgy. Poblacion, San Isidro, Bohol                             | Construction of Concrete Road | Lane Km        | 0.360           | 4,900,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00934748VS-EAO                            |   |                               |                |                 | 100,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 40. P00934749VS                            | 300203101738000   |                               |                |                 | <b><u>24,510,000</u></b> |   |
|  | <b>Cantoyoc Brgy. Road leading to Binaliw Falls, Brgy. Cantoyoc, Clarin, Bohol</b>  |                               |                |                 |                          |   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                    | Target Unit   | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                                       |
|--|---|---|---------------|-----------------|--------------------------|---|
| P00934749VS-CW1                            | Construction of Concrete Bridge - Cantoyoc Brgy. Road leading to Binaliw Falls, Brgy. Cantoyoc, Clarin, Bohol           | Construction of Concrete Bridge                 | Square meters | 140.100         | 24,019,800               | Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office |
| P00934749VS-EAO                            |   |   |               |                 | 490,200                  | Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office |
| 41. P00934750VS                            | 300203102176000   |   |               |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Access Road leading to Tontunan Highland, Clarin, Bohol</b>  |   |               |                 |                          |   |
| P00934750VS-CW1                            | Construction of Concrete Road - Access Road leading to Tontunan Highland, Clarin, Bohol                                 | Construction of Concrete Road                   | Lane Km       | 0.240           | 6,072,608                | Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office |
| P00934750VS-CW2                            | Construction of Road Slope Protection Structure - Access Road leading to Tontunan Highland, Clarin, Bohol               | Construction of Road Slope Protection Structure | Square meters | 270.000         | 3,727,392                |   |
| P00934750VS-EAO                            |   |   |               |                 | 200,000                  | Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office |
| 42. P00934798VS                            | 300203103013000   |   |               |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Jct. TER Mabuhay-Gabi-Bayongan-Camanaga Road leading to Bayongan Dam, San Miguel, Bohol</b>                          |   |               |                 |                          |   |
| P00934798VS-CW1                            | Construction of Concrete Road - Jct. TER Mabuhay-Gabi-Bayongan-Camanaga Road leading to Bayongan Dam, San Miguel, Bohol | Construction of Concrete Road                   | Lane Km       | 0.442           | 4,900,000                | Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office |
| P00934798VS-EAO                            |   |   |               |                 | 100,000                  | Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office |
| 43. P00934828VS                            | 300203103014000   |   |               |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Cantoyoc Brgy. Road leading to Binaliw Falls, Brgy. Nahawan, Clarin, Bohol</b>                                       |   |               |                 |                          |   |
| P00934828VS-CW1                            | Construction of Concrete Road - Cantoyoc Brgy. Road leading to Binaliw Falls, Brgy. Nahawan, Clarin, Bohol              | Construction of Concrete Road                   | Lane Km       | 0.420           | 4,900,000                | Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office |



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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office   |
|--|--|----------------------------------|----------------|-----------------|--------------------------|---|
| P00934828VS-EAO                            |  |                                  |                |                 | 100,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
|  | <b><u>Construction/ Improvement of Access Roads leading to Trades, Industries and<br/>Economic Zones (Roads Leveraging Linkages for Industry and Trade Infrastructure<br/>Program - ROLL-IT)</u></b>                                       |                                  |                |                 | <b><u>55,000,000</u></b> |   |
| 44. P00934761VS                            | 300204101825000  |                                  |                |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Mabuhay (Ubay)-Bulilis-Bayongan San Miguel Road connecting Loay Interior Road and<br/>Tagbilaran East Road in support to Furniture and Agribusiness Industries, San Miguel, Bohol</b>   |                                  |                |                 |                          |   |
| P00934761VS-CW1                            | Construction of Concrete Road -<br>Mabuhay (Ubay)-Bulilis-Bayongan<br>San Miguel Road connecting Loay<br>Interior Road and Tagbilaran East<br>Road in support to Furniture and<br>Agribusiness Industries, San<br>Miguel, Bohol            | Construction of<br>Concrete Road | Lane Km        | 0.682           | 9,800,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00934761VS-EAO                            |  |                                  |                |                 | 200,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 45. P00934762VS                            | 300204101826000  |                                  |                |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Catigbian-Clarín via Bogtongbod Road (Clarín Side) connecting<br/>Cortes-Balilihan-Catigbian-Macaas Road and Clarín-Sagbayan-Carmen Road in support to<br/>Agri-Business Industry, Clarín, Bohol</b>                                    |                                  |                |                 |                          |   |
| P00934762VS-CW1                            | Construction of Concrete Road -<br>Catigbian-Clarín via Bogtongbod<br>Road (Clarín Side) connecting<br>Cortes-Balilihan-Catigbian-Macaas<br>Road and Clarín-Sagbayan-Carmen<br>Road in support to Agri-Business<br>Industry, Clarín, Bohol | Construction of<br>Concrete Road | Lane Km        | 0.340           | 4,900,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00934762VS-EAO                            |  |                                  |                |                 | 100,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 46. P00934764VS                            | 300204101827000  |                                  |                |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Cantubod-Dagohoy-Causwagan Barangay Road connecting Palm Oil Plantation to<br/>Danao-Getafe Road in support of Agri-business Industry, Danao, Bohol</b>   |                                  |                |                 |                          |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target Unit      | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office   |
|--|---|--|------------------|-----------------|--------------------------|---|
| P00934764VS-CW1                            | Construction of Concrete Road -<br>Cantubod-Dagohoy-Causwagan<br>Barangay Road connecting Palm Oil<br>Plantation to Danao-Getafe Road<br>in support of Agri-business<br>Industry, Danao, Bohol  | Construction of<br>Concrete Road                         | Lane Km          | 0.310           | 4,900,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00934764VS-EAO                            |   |  |                  |                 | 100,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 47. P00934765VS                            | 300204101828000   |  |                  |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Talibon Causeway Bypass-from Poblacion-via Barangay San Francisco-Barangay San Jose Road<br/>connecting Tagbilaran North Road to Jct. TNR Talibon Road in support to Furniture and<br/>Agri-business Industries, Talibon, Bohol</b>  |  |                  |                 |                          |   |
| P00934765VS-CW1                            | Construction of Concrete Road -<br>Talibon Causeway Bypass-from<br>Poblacion-via Barangay San<br>Francisco-Barangay San Jose Road<br>connecting Tagbilaran North Road<br>to Jct. TNR Talibon Road in support<br>to Furniture and Agri-business<br>Industries, Talibon, Bohol                      | Construction of<br>Concrete Road                         | Lane Km          | 0.400           | 7,966,087                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00934765VS-CW2                            | Construction of Road Slope<br>Protection Structure - Talibon<br>Causeway Bypass-from<br>Poblacion-via Barangay San<br>Francisco-Barangay San Jose Road<br>connecting Tagbilaran North Road<br>to Jct. TNR Talibon Road in support<br>to Furniture and Agri-business<br>Industries, Talibon, Bohol | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 541.760         | 1,833,913                |   |
| P00934765VS-EAO                            |   |  |                  |                 | 200,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 48. P00934767VS                            | 300204101829000   |  |                  |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Magtangtang-Carbon-Cabatuan Barangay Road connecting Cabatuan Loomweaving Center to<br/>Sagbayan-Danao Road in support of Gifts and Housewares Industry, Danao, Bohol</b>  |  |                  |                 |                          |   |
| P00934767VS-CW1                            | Construction of Concrete Road -<br>Magtangtang-Carbon-Cabatuan<br>Barangay Road connecting<br>Cabatuan Loomweaving Center to<br>Sagbayan-Danao Road in support<br>of Gifts and Housewares Industry,<br>Danao, Bohol   | Construction of<br>Concrete Road                         | Lane Km          | 0.340           | 4,900,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)  | Operating Unit /<br>Implementing Office   |
|--|---|----------------------------------|----------------|-----------------|------------------|---|
| P00934767VS-EAO                            |   |                                  |                |                 | 100,000          | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 49. P00934769VS                            | 300204101830000   |                                  |                |                 | <u>5,000,000</u> |   |
|  | <b>Lubang-Nueva Montana-Bunga Road connecting Tagbilaran North Road to Danao-Getafe Road in support of Gifts and Housewares, and Agri-business Industries, Buenavista, Bohol</b>  |                                  |                |                 |                  |   |
| P00934769VS-CW1                            | Construction of Concrete Road -<br>Lubang-Nueva Montana-Bunga<br>Road connecting Tagbilaran North<br>Road to Danao-Getafe Road in<br>support of Gifts and Housewares,<br>and Agri-business Industries,<br>Buenavista, Bohol           | Construction of<br>Concrete Road | Lane Km        | 0.340           | 4,900,000        | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00934769VS-EAO                            |   |                                  |                |                 | 100,000          | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 50. P00934772VS                            | 300204101831000   |                                  |                |                 | <u>5,000,000</u> |   |
|  | <b>Poblacion-Masonoy-Candungao (Centro) Road connecting Tagbilaran North Road and Antequera San Isidro-Libertad Road in support of Gifts and Housewares Industry, San Isidro, Bohol</b>   |                                  |                |                 |                  |   |
| P00934772VS-CW1                            | Construction of Concrete Road -<br>Poblacion-Masonoy-Candungao<br>(Centro) Road connecting<br>Tagbilaran North Road and<br>Antequera San Isidro-Libertad<br>Road in support of Gifts and<br>Housewares Industry, San Isidro,<br>Bohol | Construction of<br>Concrete Road | Lane Km        | 0.314           | 4,900,000        | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00934772VS-EAO                            |   |                                  |                |                 | 100,000          | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 51. P00934844VS                            | 300204101832000   |                                  |                |                 | <u>5,000,000</u> |   |
|  | <b>Jct. (LIR) Mahayag (San Miguel)-Danao Road in support of the Agribusiness Industry, Danao, Bohol</b>   |                                  |                |                 |                  |   |
| P00934844VS-CW1                            | Construction of Concrete Road -<br>Jct. (LIR) Mahayag (San Miguel)<br>-Danao Road in support of the<br>Agribusiness Industry, Danao,<br>Bohol   | Construction of<br>Concrete Road | Lane Km        | 0.394           | 4,900,000        | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                        | Target<br>Unit          | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office   |
|--|--|-------------------------------------|-------------------------|-----------------|---------------------------|---|
| P00934844VS-EAO                            |  |                                     |                         |                 | 100,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 52. P00934845VS                            | 300204101833000  |                                     |                         |                 | <b><u>5,000,000</u></b>   |   |
|  | <b>Lapacan Sur (Bugtong Lubi) Inabanga-Magtangtang (Danao) Road in support of the Agribusiness Industry, Danao, Bohol</b>  |                                     |                         |                 |                           |   |
| P00934845VS-CW1                            | Construction of Concrete Road -<br>Lapacan Sur (Bugtong Lubi)<br>Inabanga-Magtangtang (Danao)<br>Road in support of the<br>Agribusiness Industry, Danao,<br>Bohol  | Construction of<br>Concrete Road    | Lane Km                 | 0.294           | 4,900,000                 | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00934845VS-EAO                            |  |                                     |                         |                 | 100,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
|  | <b><u>Construction/Improvement of Various Infrastructures in Support of National Security<br/>(Tatag ng Imprastraktura para sa Kapayapaan at Seguridad Program - TIKAS)</u></b>                            |                                     |                         |                 |                           | <b><u>300,000,000</u></b>   |
| 53. P00934834VS                            | 300207101249000  |                                     |                         |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Quarters and Barracks inside Camp Erico Aumentado, Ubay, Bohol</b>  |                                     |                         |                 |                           |   |
| P00934834VS-CW1                            | Construction of Other Building -<br>Construction of Quarters and<br>Barracks inside Camp Erico<br>Aumentado, Ubay, Bohol   | Construction of<br>Other Building   | Number of<br>Buildings  | 1.000           | 144,750,000               | Central Office /<br>Region VII  |
| P00934834VS-EAO                            |  |                                     |                         |                 | 5,250,000                 | Central Office /<br>Region VII  |
| 54. P00934835VS                            | 300207101252000  |                                     |                         |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Training Facilities inside Camp Erico Aumentado, Ubay, Bohol</b>  |                                     |                         |                 |                           |   |
| P00934835VS-CW1                            | Construction of Other Facilities -<br>Construction of Training Facilities<br>inside Camp Erico Aumentado,<br>Ubay, Bohol   | Construction of<br>Other Facilities | Number of<br>Facilities | 1.000           | 144,750,000               | Central Office /<br>Region VII  |
| P00934835VS-EAO                            |  |                                     |                         |                 | 5,250,000                 | Central Office /<br>Region VII  |
|  | <b><u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u></b>  |                                     |                         |                 |                           | <b><u>101,141,000</u></b>   |
| 55. P00934922VS                            | 300214102038000  |                                     |                         |                 | <b><u>1,141,000</u></b>   |   |
|  | <b>Installation/Application of Road Safety Facilities (Pavement Markings, Road Signs, Off-carriageway Improvement) along The President Carlos P. Garcia Circumferential Rd - K0060 + 000 - K0061 + 300</b> |                                     |                         |                 |                           |   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                    | Target<br>Unit  | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                                       |
|--|--|---------------------------------|-----------------|-----------------|---------------------------|---|
| P00934922VS-CW1                            | Road Safety: Pavement Markings - Installation/Application of Road Safety Facilities (Pavement Markings, Road Signs, Off-carriageway Improvement) along The President Carlos P. Garcia Circumferential Rd - K0060 + 000 - K0061 + 300 | Road Safety: Pavement Markings  | Lineal meters   | 1,310.000       | 1,118,180                 | Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office |
| P00934922VS-EAO                            |  |                                 |                 |                 | 22,820                    | Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office |
| 56. P00938635VS                            | 300214102039000  |                                 |                 |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Installation of Roadway Lighting Structures along Sagbayan Danao Road (SDR) passing all Inabanga National Roads, Bohol</b>  |                                 |                 |                 |                           |   |
| P00938635VS-CW1                            | Road Safety: Roadway Lighting - Installation of Roadway Lighting Structures along Sagbayan Danao Road (SDR) passing all Inabanga National Roads, Bohol   | Road Safety: Roadway Lighting   | Number of Units | 420.000         | 98,000,000                | Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office |
| P00938635VS-EAO                            |  |                                 |                 |                 | 2,000,000                 | Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office |
|  | <b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>   |                                 |                 |                 |                           | <b><u>235,589,000</u></b>   |
| 57. P00935139VS                            | 300215107413000  |                                 |                 |                 | <b><u>35,589,000</u></b>  |   |
|  | <b>Construction of Road, Barangay Nabuad to Barangay Cambitoon, Inabanga, Bohol</b>  |                                 |                 |                 |                           |   |
| P00935139VS-CW1                            | Construction of Concrete Road - Construction of Road, Barangay Nabuad to Barangay Cambitoon, Inabanga, Bohol   | Construction of Concrete Road   | Lane Km         | 2.584           | 34,877,220                | Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office |
| P00935139VS-EAO                            |  |                                 |                 |                 | 711,780                   | Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office |
| 58. P00937674VS                            | 300215105803000  |                                 |                 |                 | <b><u>85,000,000</u></b>  |   |
|  | <b>Construction of Talibon-Bien Unido Bridge, Bien Unido, Bohol</b>  |                                 |                 |                 |                           |   |
| P00937674VS-CW1                            | Construction of Concrete Bridge - Construction of Talibon-Bien Unido Bridge, Bien Unido, Bohol   | Construction of Concrete Bridge | Square meters   | 1,005.000       | 82,025,000                | Central Office / Bohol 2nd District Engineering Office                        |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID   | Project Component Description   | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office   |
|--|---|----------------------------------|----------------|-----------------|---------------------------|---|
| P00937674VS-EAO  |   |                                  |                |                 | 2,975,000                 | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| 59. P00937698VS  | 300215105835000   |                                  |                |                 | <b><u>50,000,000</u></b>  |   |
|  | <b>Concreting of Road, Brgy. Humay-humay to Brgy. Pangpang, Ubay, Bohol</b>                                   |                                  |                |                 |                           |   |
| P00937698VS-CW1  | Construction of Concrete Road -<br>Concreting of Road, Brgy.<br>Humay-humay to Brgy. Pangpang,<br>Ubay, Bohol | Construction of<br>Concrete Road | Lane Km        | 4.000           | 48,250,000                | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| P00937698VS-EAO  |   |                                  |                |                 | 1,750,000                 | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| 60. P00937725VS  | 300215105868000   |                                  |                |                 | <b><u>30,000,000</u></b>  |   |
|  | <b>Construction of Road, Barangay Villa Teresita, Ubay, Bohol</b>   |                                  |                |                 |                           |   |
| P00937725VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Villa Teresita, Ubay, Bohol              | Construction of<br>Concrete Road | Lane Km        | 2.964           | 28,950,000                | Central Office /<br>Region VII  |
| P00937725VS-EAO  |   |                                  |                |                 | 1,050,000                 | Central Office /<br>Region VII  |
| 61. P00937726VS  | 300215105869000   |                                  |                |                 | <b><u>5,000,000</u></b>   |   |
|  | <b>Construction of Road, Barangay Ilihan, Ubay, Bohol</b>   |                                  |                |                 |                           |   |
| P00937726VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Ilihan, Ubay, Bohol                      | Construction of<br>Concrete Road | Lane Km        | 0.494           | 4,825,000                 | Central Office /<br>Region VII  |
| P00937726VS-EAO  |   |                                  |                |                 | 175,000                   | Central Office /<br>Region VII  |
| 62. P00937831VS  | 300215107414000   |                                  |                |                 | <b><u>30,000,000</u></b>  |   |
|  | <b>Construction of Road, Barangay Katarungan, Ubay, Bohol</b>   |                                  |                |                 |                           |   |
| P00937831VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Katarungan, Ubay, Bohol                  | Construction of<br>Concrete Road | Lane Km        | 3.044           | 29,400,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00937831VS-EAO  |   |                                  |                |                 | 600,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| <b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National<br/>Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b> |   |                                  |                |                 | <b><u>315,000,000</u></b> |   |
| 63. P00935712VS  | 300221108672000   |                                  |                |                 | <b><u>5,000,000</u></b>   |   |
|  | <b>Construction of Road, Barangay Casate, Ubay, Bohol</b>   |                                  |                |                 |                           |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office   |
|--|---|--|------------------|-----------------|---------------------------|---|
| P00935712VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Casate, Ubay, Bohol  | Construction of<br>Concrete Road                         | Lane Km          | 0.490           | 4,950,000                 | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00935712VS-EAO                            |   |  |                  |                 | 50,000                    | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 64. P00935713VS                            | 300221108674000   |  |                  |                 | <b><u>5,000,000</u></b>   |   |
|  | <b>Construction of Slope Protection Structure along Jct. (LIR) Buenavista-Carmen-Danao-Jetafe Road, Barangay Lubang, Buenavista, Bohol</b>  |  |                  |                 |                           |   |
| P00935713VS-CW1                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Slope Protection Structure along<br>Jct. (LIR)<br>Buenavista-Carmen-Danao-Jetafe<br>Road, Barangay Lubang,<br>Buenavista, Bohol | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 437.030         | 4,950,000                 | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00935713VS-EAO                            |   |  |                  |                 | 50,000                    | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 65. P00935714VS                            | 300221108678000   |  |                  |                 | <b><u>50,000,000</u></b>  |   |
|  | <b>Construction of Road, Barangay Biabas to Barangay San Vicente, Ubay, Bohol</b>   |  |                  |                 |                           |   |
| P00935714VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Biabas to Barangay San Vicente,<br>Ubay, Bohol   | Construction of<br>Concrete Road                         | Lane Km          | 4.660           | 49,500,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00935714VS-EAO                            |   |  |                  |                 | 500,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 66. P00938054VS                            | 300221107341000   |  |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Road, Brgy Lapacan Sur (Inabanga, Bohol) to Brgy Panghaban (Buenavista, Bohol)</b>   |  |                  |                 |                           |   |
| P00938054VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Brgy<br>Lapacan Sur (Inabanga, Bohol) to<br>Brgy Panghaban (Buenavista,<br>Bohol)  | Construction of<br>Concrete Road                         | Lane Km          | 8.000           | 99,000,000                | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office   |
|--|---|----------------------------------|----------------|-----------------|---------------------------|---|
| P00938054VS-EAO                            |   |                                  |                |                 | 1,000,000                 | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| 67. P00938055VS                            | 300221107342000   |                                  |                |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Road, Brgy. Batuan to Brgy Overland, Buenavista, Bohol</b>   |                                  |                |                 |                           |   |
| P00938055VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Brgy. Batuan<br>to Brgy Overland, Buenavista,<br>Bohol       | Construction of<br>Concrete Road | Lane Km        | 5.430           | 99,000,000                | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| P00938055VS-EAO                            |   |                                  |                |                 | 1,000,000                 | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| 68. P00938056VS                            | 300221107343000   |                                  |                |                 | <b><u>5,000,000</u></b>   |   |
|  | <b>Rehabilitation of Barangay Poblacion-Masonoy-Cadungao Road, San Isidro, Bohol</b>                                  |                                  |                |                 |                           |   |
| P00938056VS-CW1                            | Rehabilitation of Paved Road -<br>Rehabilitation of Barangay<br>Poblacion-Masonoy-Cadungao<br>Road, San Isidro, Bohol | Rehabilitation of<br>Paved Road  | Lane Km        | 0.400           | 4,950,000                 | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| P00938056VS-EAO                            |   |                                  |                |                 | 50,000                    | Central Office /<br>Bohol 2nd District<br>Engineering Office                              |
| 69. P00938132VS                            | 300221108673000   |                                  |                |                 | <b><u>20,000,000</u></b>  |   |
|  | <b>Concreting of Road in Barangay Eastern Cabul-an, Buenavista, Bohol</b>   |                                  |                |                 |                           |   |
| P00938132VS-CW1                            | Construction of Concrete Road -<br>Concreting of Road in Barangay<br>Eastern Cabul-an, Buenavista,<br>Bohol           | Construction of<br>Concrete Road | Lane Km        | 1.520           | 19,800,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00938132VS-EAO                            |   |                                  |                |                 | 200,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 70. P00938133VS                            | 300221108675000   |                                  |                |                 | <b><u>10,000,000</u></b>  |   |
|  | <b>Construction of Road, Barangay San Pascual-Barangay Bulilis, Ubay, Bohol</b>                                       |                                  |                |                 |                           |   |
| P00938133VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>San Pascual-Barangay Bulilis, Ubay,<br>Bohol     | Construction of<br>Concrete Road | Lane Km        | 1.000           | 9,900,000                 | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00938133VS-EAO                            |   |                                  |                |                 | 100,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |



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| UACS / Sub Program<br>Project Component ID  | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office   |
|---|--|--|------------------------|-----------------|---------------------------|---|
| 71. P00938134VS   | 300221108676000  |  |                        |                 | <b><u>10,000,000</u></b>  |   |
|   | <b>Construction of Road, Brgy Bood to Brgy, Katarungan, Ubay, Bohol</b>  |  |                        |                 |                           |   |
| P00938134VS-CW1   | Construction of Concrete Road -<br>Construction of Road, Brgy Bood to<br>Brgy, Katarungan, Ubay, Bohol                   | Construction of<br>Concrete Road             | Lane Km                | 0.800           | 9,900,000                 | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00938134VS-EAO   |  |  |                        |                 | 100,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 72. P00938135VS   | 300221108677000  |  |                        |                 | <b><u>10,000,000</u></b>  |   |
|   | <b>Construction of Road, Brgy Corazon, San Miguel, Bohol</b>   |  |                        |                 |                           |   |
| P00938135VS-CW1   | Construction of Concrete Road -<br>Construction of Road, Brgy<br>Corazon, San Miguel, Bohol                              | Construction of<br>Concrete Road             | Lane Km                | 1.400           | 9,900,000                 | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00938135VS-EAO   |  |  |                        |                 | 100,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| <b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support<br/>Social Services</u></b> |  |  |                        |                 | <b><u>198,000,000</u></b> |   |
| 73. P00936619VS   | 300226121844000  |  |                        |                 | <b><u>20,000,000</u></b>  |   |
|   | <b>Construction (Completion) of Multi-Purpose Building, Inabanga, Bohol</b>  |  |                        |                 |                           |   |
| P00936619VS-CW1   | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Inabanga, Bohol   | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 19,800,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00936619VS-EAO   |  |  |                        |                 | 200,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 74. P00936620VS   | 300226121845000  |  |                        |                 | <b><u>20,000,000</u></b>  |   |
|   | <b>Construction (Completion) of Multi-Purpose Building, Buenavista, Bohol</b>  |  |                        |                 |                           |   |
| P00936620VS-CW1   | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Buenavista, Bohol | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 19,800,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office   |
|--|--|--|------------------------|-----------------|--------------------------|---|
| P00936620VS-EAO                            |  |  |                        |                 | 200,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 75. P00936621VS                            | 300226121846000  |  |                        |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Bien Unido, Bohol</b>  |  |                        |                 |                          |   |
| P00936621VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Bien Unido, Bohol | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 9,900,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00936621VS-EAO                            |  |  |                        |                 | 100,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 76. P00936622VS                            | 300226121848000  |  |                        |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Getafe, Bohol</b>  |  |                        |                 |                          |   |
| P00936622VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Getafe, Bohol     | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 9,900,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00936622VS-EAO                            |  |  |                        |                 | 100,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 77. P00936623VS                            | 300226121849000  |  |                        |                 | <b><u>20,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Ubay, Bohol</b>  |  |                        |                 |                          |   |
| P00936623VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Ubay, Bohol       | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 19,800,000               | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00936623VS-EAO                            |  |  |                        |                 | 200,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 78. P00936624VS                            | 300226121850000  |  |                        |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Danao, Bohol</b>   |  |                        |                 |                          |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office   |
|--|--|--|------------------------|-----------------|--------------------------|---|
| P00936624VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Danao, Bohol      | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00936624VS-EAO                            |  |  |                        |                 | 50,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 79. P00936625VS                            | 300226121851000  |  |                        |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Trinidad, Bohol</b>  |  |                        |                 |                          |   |
| P00936625VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Trinidad, Bohol   | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 9,900,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00936625VS-EAO                            |  |  |                        |                 | 100,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 80. P00936626VS                            | 300226121852000  |  |                        |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, San Miguel, Bohol</b>  |  |                        |                 |                          |   |
| P00936626VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, San Miguel, Bohol | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00936626VS-EAO                            |  |  |                        |                 | 50,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 81. P00936627VS                            | 300226121853000  |  |                        |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Talibon, Bohol</b>   |  |                        |                 |                          |   |
| P00936627VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Talibon, Bohol    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 9,900,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00936627VS-EAO                            |  |  |                        |                 | 100,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office   |
|--|---|--|------------------------|-----------------|--------------------------|---|
| 82. P00936628VS                            | 300226121854000   |  |                        |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Clarin, Bohol</b>   |  |                        |                 |                          |   |
| P00936628VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Clarin, Bohol                        | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 9,900,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00936628VS-EAO                            |   |  |                        |                 | 100,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 83. P00936629VS                            | 300226121855000   |  |                        |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, San Isidro, Bohol</b>   |  |                        |                 |                          |   |
| P00936629VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, San Isidro, Bohol                    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00936629VS-EAO                            |   |  |                        |                 | 50,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 84. P00936630VS                            | 300226121856000   |  |                        |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Dagohoy, Bohol</b>  |  |                        |                 |                          |   |
| P00936630VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Dagohoy, Bohol                       | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00936630VS-EAO                            |   |  |                        |                 | 50,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 85. P00936631VS                            | 300226121857000   |  |                        |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, President Carlos P. Garcia, Bohol</b>   |  |                        |                 |                          |   |
| P00936631VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, President Carlos P. Garcia,<br>Bohol | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office   |
|--|--|--|------------------------|-----------------|--------------------------|---|
| P00936631VS-EAO                            |  |  |                        |                 | 50,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 86. P00936632VS                            | 300226121858000  |  |                        |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Sagbayan, Bohol</b>  |  |                        |                 |                          |   |
| P00936632VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Sagbayan, Bohol                       | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00936632VS-EAO                            |  |  |                        |                 | 50,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 87. P00939060VS                            | 300226121847000  |  |                        |                 | <b><u>13,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building with Site Development, Brgy. Biabas, Ubay, Bohol</b>   |  |                        |                 |                          |   |
| P00939060VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building with Site<br>Development, Brgy. Biabas, Ubay,<br>Bohol | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 12,870,000               | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00939060VS-EAO                            |  |  |                        |                 | 130,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 88. P00939061VS                            | 300226121859000  |  |                        |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Completion of Multi-Purpose Facility (Covered court), Brgy. Bogtongbod, Clarin, Bohol</b>   |  |                        |                 |                          |   |
| P00939061VS-CW1                            | Construction of Multi Purpose<br>Building - Completion of<br>Multi-Purpose Facility (Covered<br>court), Brgy. Bogtongbod, Clarin,<br>Bohol   | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00939061VS-EAO                            |  |  |                        |                 | 50,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 89. P00939062VS                            | 300226121860000  |  |                        |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Multi-Purpose Building, Brgy. Tipolo, Ubay, Bohol</b>   |  |                        |                 |                          |   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office   |
|--|--|--|------------------------|-----------------|--------------------------|---|
| P00939062VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Brgy.<br>Tipolo, Ubay, Bohol                | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00939062VS-EAO                            |  |  |                        |                 | 50,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 90. P00939063VS                            | 300226121861000  |  |                        |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Brgy. Poblacion, Dagohoy, Bohol</b>   |  |                        |                 |                          |   |
| P00939063VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Brgy.<br>Poblacion, Dagohoy, Bohol          | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 9,900,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00939063VS-EAO                            |  |  |                        |                 | 100,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 91. P00939064VS                            | 300226121862000  |  |                        |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Multi-Purpose Building, Brgy. Magtangtang, Danao, Bohol</b>   |  |                        |                 |                          |   |
| P00939064VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Brgy.<br>Magtangtang, Danao, Bohol          | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00939064VS-EAO                            |  |  |                        |                 | 50,000                   | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 92. P00939065VS                            | 300226121863000  |  |                        |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction of Bureau of Fire Protection (BFP) Building at Poblacion, Buenavista, Bohol</b>                                    |  |                        |                 |                          |   |
| P00939065VS-CW1                            | Construction of Other Building -<br>Construction of Bureau of Fire<br>Protection (BFP) Building at<br>Poblacion, Buenavista, Bohol | Construction of<br>Other Building            | Number of<br>Buildings | 1.000           | 9,900,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00939065VS-EAO                            |  |  |                        |                 | 100,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID   | Project Component Description   | Type of Work  | Target<br>Unit         | Physical Target          | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office   |
|--|---|---|------------------------|--------------------------|--------------------------|---|
| 93. P00939066VS  | 300226121864000   |   |                        |                          | <b><u>10,000,000</u></b> |   |
|  | <b>Contruction of Municipal Agriculture Office (MAO) Building, Brgy. Poblacion, San Miguel, Bohol</b>   |   |                        |                          |                          |   |
| P00939066VS-CW1  | Construction of Other Building -<br>Contruction of Municipal<br>Agriculture Office (MAO) Building,<br>Brgy. Poblacion, San Miguel, Bohol                  | Construction of<br>Other Building                     | Number of<br>Buildings | 1.000                    | 9,900,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00939066VS-EAO  |   |   |                        |                          | 100,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| <b><u>Locally Funded Projects (LFP)</u></b>  |   |   |                        | <b><u>2 projects</u></b> | <b><u>20,000,000</u></b> |   |
| <b><u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u></b> |   |   |                        |                          | <b><u>20,000,000</u></b> |   |
| 94. P00955190VS  | 300105201716000   |   |                        |                          | <b><u>15,000,000</u></b> |   |
|  | <b>Rehabilitation of DPWH Compound including Drainage, Ubay, Bohol</b>  |   |                        |                          |                          |   |
| P00955190VS-CW1  | Rehabilitation / Major Repair of<br>Other Building - Rehabilitation of<br>DPWH Compound including<br>Drainage, Ubay, Bohol                                | Rehabilitation /<br>Major Repair of<br>Other Building | Number of<br>Buildings | 1.000                    | 14,700,000               | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00955190VS-EAO  |   |   |                        |                          | 300,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| 95. P00955191VS  | 300105201717000   |   |                        |                          | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building (Covered Court), DPWH Bohol 2nd DEO, Ubay, Bohol</b>   |   |                        |                          |                          |   |
| P00955191VS-CW1  | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building (Covered Court), DPWH<br>Bohol 2nd DEO, Ubay, Bohol | Construction of<br>Multi Purpose<br>Building          | Number of<br>Buildings | 1.000                    | 4,900,000                | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |
| P00955191VS-EAO  |   |   |                        |                          | 100,000                  | Bohol 2nd District<br>Engineering Office<br>/ Bohol 2nd<br>District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID  | Project Component Description  | Type of Work   | Target<br>Unit | Physical Target | Amount<br>(PHP)      | Operating Unit /<br>Implementing Office                      |
|---|--|--|----------------|-----------------|----------------------|--|
| Bohol 3rd District Engineering Office   |  |  | <u>150</u>     | <u>projects</u> | <u>6,651,403,000</u> |  |
| <u>OO1: Ensure Safe and Reliable National Road System</u>   |  |  | <u>36</u>      | <u>projects</u> | <u>2,949,660,000</u> |  |
| <u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>  |  |  |                |                 | <u>2,001,235,000</u> |  |
| 1.  | P00906403VS  | 310102102207000  |                |                 | <u>156,384,000</u>   |  |
| <b>The President Carlos P. Garcia Circumferential Rd - K0154 + 112 - K0155 + 000, K0156 + 575 - K0157 + 654, K0171 + 000 - K0173 + 975</b>                            |  |  |                |                 |                      |  |
| P00906403VS-CW1   | Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along The President<br>Carlos P. Garcia Circumferential Rd<br>(S00078BH) K0154 + 112 - K0173 +<br>975  | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 9.810           | 150,910,560          | Central Office /<br>Region VII                               |
| P00906403VS-EAO   |  |  |                |                 | 5,473,440            | Central Office /<br>Region VII                               |
| 2.  | P00906404VS  | 310102102208000  |                |                 | <u>130,912,000</u>   |  |
| <b>The President Carlos P. Garcia Circumferential Rd - K0174 + 029 - K0174 + 766, K0177 + 398 - K0178 + 453, K0183 + 999 - K0185 + 679, K0195 + 990 - K0196 + 581</b> |  |  |                |                 |                      |  |
| P00906404VS-CW1   | Preventive Maintenance of Road:<br>Asphalt Overlay - The President<br>Carlos P. Garcia Circumferential Rd<br>- K0174 + 029 - K0174 + 766, K0177<br>+ 398 - K0178 + 453, K0183 + 999 -<br>K0185 + 679, K0195 + 990 - K0196<br>+ 581 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 8.182           | 126,330,080          | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| P00906404VS-EAO   |  |  |                |                 | 4,581,920            | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| 3.  | P00906405VS  | 310102102209000  |                |                 | <u>127,328,000</u>   |  |
| <b>The President Carlos P. Garcia Circumferential Rd - K0200 + 000 - K0201 + 000, K0208 + 000 - K0211 + 000</b>   |  |  |                |                 |                      |  |
| P00906405VS-CW1   | Preventive Maintenance of Road:<br>Asphalt Overlay - The President<br>Carlos P. Garcia Circumferential Rd<br>- K0200 + 000 - K0201 + 000, K0208<br>+ 000 - K0211 + 000   | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 7.958           | 122,871,520          | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| P00906405VS-EAO   |  |  |                |                 | 4,456,480            | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| 4.  | P00906406VS  | 310102102210000  |                |                 | <u>104,928,000</u>   |  |
| <b>The President Carlos P. Garcia Circumferential Rd - K0212 + 280 - K0214 + 699, K0216 + 127 - K0217 + 007</b>   |  |  |                |                 |                      |  |



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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                      |
|--|--|--|----------------|-----------------|---------------------------|--|
| P00906406VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - The President<br>Carlos P. Garcia Circumferential Rd<br>- K0212 + 280 - K0214 + 699, K0216<br>+ 127 - K0217 + 007                         | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 6.558           | 101,255,520               | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| P00906406VS-EAO                            |  |  |                |                 | 3,672,480                 | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| 5. P00906407VS                             | 310102102211000  |  |                |                 | <b><u>145,664,000</u></b> |  |
|  | <b>Tagbilaran East Rd (Tagbilaran-Jagna) - K0224 + 000 - K0225 + 000, K0235 + 000 - K0246 + 396</b>  |  |                |                 |                           |  |
| P00906407VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along The President<br>Carlos P. Garcia Circumferential Rd<br>(S00078BH) K0224 + 000 - K0246 +<br>396            | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 26.604          | 140,565,760               | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| P00906407VS-EAO                            |  |  |                |                 | 5,098,240                 | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| 6. P00906408VS                             | 310102102213000  |  |                |                 | <b><u>137,024,000</u></b> |  |
|  | <b>Loay Interior Rd - K0154 + 000 - K0154 + 583, K0154 + 611 - K0155 + 293, K0156 + 239 - K0158 + 409, K0159 + 361 - K0160 + 199</b>   |  |                |                 |                           |  |
| P00906408VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - Loay Interior Rd -<br>K0154 + 000 - K0154 + 583, K0154<br>+ 611 - K0155 + 293, K0156 + 239 -<br>K0158 + 409, K0159 + 361 - K0160<br>+ 199 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 8.564           | 132,228,160               | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| P00906408VS-EAO                            |  |  |                |                 | 4,795,840                 | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| 7. P00906409VS                             | 310102102214000  |  |                |                 | <b><u>116,704,000</u></b> |  |
|  | <b>Loay Interior Rd - K0160 + 214 - K0161 + 000, K0166 + 683 - K0168 + 000, K0177 + 000 - K0177 + 557, K0177 + 582 - K0178 + 881</b>   |  |                |                 |                           |  |
| P00906409VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along Loay Interior Rd<br>(S00077BH) K0160 + 214 - K0178 +<br>881  | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 8.102           | 112,619,360               | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| P00906409VS-EAO                            |  |  |                |                 | 4,084,640                 | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| 8. P00906412VS                             | 310102102217000  |  |                |                 | <b><u>114,240,000</u></b> |  |
|  | <b>Jct (LIR) Carmen-Sagbayan-Bacani Rd - K0161 + 743 - K0163 + 592, K0163 + 625 - K0164 + 251, K0164 + 292 - K0165 + 382</b>   |  |                |                 |                           |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                      |
|--|--|--|----------------|-----------------|---------------------------|--|
| P00906412VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - Jct (LIR)<br>Carmen-Sagbayan-Bacani Rd -<br>K0161 + 743 - K0163 + 592, K0163<br>+ 625 - K0164 + 251, K0164 + 292 -<br>K0165 + 382                               | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 7.140           | 110,241,600               | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| P00906412VS-EAO                            |  |  |                |                 | 3,998,400                 | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| 9. P00906413VS                             | 310102102218000  |  |                |                 | <b><u>147,328,000</u></b> |  |
|  | <b>Jct (LIR) Carmen-Sagbayan-Bacani Rd - K0165 + 788 - K0167 + 003, K0167 + 361 - K0169 + 760, K0170 + 000 - K0171 + 000</b>   |  |                |                 |                           |  |
| P00906413VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - Jct (LIR)<br>Carmen-Sagbayan-Bacani Rd -<br>K0165 + 788 - K0167 + 003, K0167<br>+ 361 - K0169 + 760, K0170 + 000 -<br>K0171 + 000                               | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 9.208           | 142,171,520               | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| P00906413VS-EAO                            |  |  |                |                 | 5,156,480                 | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| 10. P00906414VS                            | 310102102219000  |  |                |                 | <b><u>115,680,000</u></b> |  |
|  | <b>Jct (TER)-Jagna-Sierra Bullones Rd - K0063 + (-478) - K0063 + 371, K0065 + 000 - K0066 + 018, K0075 + 000 - K0076 + 000, K0082 + 259 - K0083 + 000</b>  |  |                |                 |                           |  |
| P00906414VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - Jct (TER)<br>-Jagna-Sierra Bullones Rd - K0063 +<br>(-478) - K0063 + 371, K0065 + 000 -<br>K0066 + 018, K0075 + 000 - K0076<br>+ 000, K0082 + 259 - K0083 + 000 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 7.230           | 111,631,200               | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| P00906414VS-EAO                            |  |  |                |                 | 4,048,800                 | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| 11. P00906415VS                            | 310102102220000  |  |                |                 | <b><u>63,584,000</u></b>  |  |
|  | <b>Jct (TER)-Jagna-Sierra Bullones Rd - K0088 + 000 - K0090 + 000</b>  |  |                |                 |                           |  |
| P00906415VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - Jct (TER)<br>-Jagna-Sierra Bullones Rd - K0088 +<br>000 - K0090 + 000   | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 3.974           | 61,358,560                | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| P00906415VS-EAO                            |  |  |                |                 | 2,225,440                 | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| 12. P00906416VS                            | 310102102221000  |  |                |                 | <b><u>86,976,000</u></b>  |  |
|  | <b>Jct (TER)-Jagna-Sierra Bullones Rd - K0094 + 000 - K0096 + 792</b>  |  |                |                 |                           |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                      |
|--|---|--|----------------|-----------------|---------------------------|--|
| P00906416VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - Jct (TER)<br>-Jagna-Sierra Bullones Rd - K0094 +<br>000 - K0096 + 792  | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 5.436           | 83,931,840                | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| P00906416VS-EAO                            |   |  |                |                 | 3,044,160                 | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| 13. P00906417VS                            | 310102102222000   |  |                |                 | <b><u>77,600,000</u></b>  |  |
|  | <b>Jct Dat-an-Carmen-Sierra Bullones-Pilar-Alicia Rd - K0062 + 113 - K0063 + 000, K0064 + 450 -<br/>K0066 + 000</b>   |  |                |                 |                           |  |
| P00906417VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - Jct<br>Dat-an-Carmen-Sierra<br>Bullones-Pilar-Alicia Rd - K0062 +<br>113 - K0063 + 000, K0064 + 450 -<br>K0066 + 000 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 4.850           | 74,884,000                | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| P00906417VS-EAO                            |   |  |                |                 | 2,716,000                 | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| 14. P00906418VS                            | 310102102223000   |  |                |                 | <b><u>76,883,000</u></b>  |  |
|  | <b>Jct Dat-an-Carmen-Sierra Bullones-Pilar-Alicia Rd - K0066 + 000 - K0066 + 653, K0067 + 440 -<br/>K0070 + 000</b>   |  |                |                 |                           |  |
| P00906418VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - Jct<br>Dat-an-Carmen-Sierra<br>Bullones-Pilar-Alicia Rd - K0066 +<br>000 - K0066 + 653, K0067 + 440 -<br>K0070 + 000 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 6.416           | 74,192,095                | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| P00906418VS-EAO                            |   |  |                |                 | 2,690,905                 | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| 15. P00908640VS                            | 310102102196000   |  |                |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Jct (LIR) Carmen-Sagbayan-Bacani Rd, Bohol</b>   |  |                |                 |                           |  |
| P00908640VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - along Jct (LIR)<br>Carmen-Sagbayan-Bacani Rd<br>(S00101BH) Chainage 0 - Chainage<br>2.54                             | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 5.075           | 96,500,000                | Central Office /<br>Region VII                               |
| P00908640VS-EAO                            |   |  |                |                 | 3,500,000                 | Central Office /<br>Region VII                               |
| 16. P00908641VS                            | 310102102197000   |  |                |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Jct (TER)-Jagna-Sierra Bullones Rd, Phase 1, Bohol</b>   |  |                |                 |                           |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|--|----------------|-----------------|---------------------------|--|
| P00908641VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - along Jct (TER)<br>-Jagna-Sierra Bullones Rd<br>(S00089BH) Chainage 0 - Chainage<br>2.54 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 5.075           | 96,500,000                | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| P00908641VS-EAO                            |   |  |                |                 | 3,500,000                 | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| 17. P00908642VS                            | 310102102198000   |  |                |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Jct (TER)-Jagna-Sierra Bullones Rd, Phase 2, Bohol</b>   |  |                |                 |                           |  |
| P00908642VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - along Jct (TER)<br>-Jagna-Sierra Bullones Rd<br>(S00089BH) Chainage 0 - Chainage<br>2.54 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 5.075           | 96,500,000                | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| P00908642VS-EAO                            |   |  |                |                 | 3,500,000                 | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| 18. P00908664VS                            | 310102102477000   |  |                |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Tagbilaran East Road (Tagbilaran Jagna), Bohol (Phase 2)</b>   |  |                |                 |                           |  |
| P00908664VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - Tagbilaran East<br>Road (Tagbilaran Jagna), Bohol<br>(Phase 2)                           | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 5.075           | 98,000,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00908664VS-EAO                            |   |  |                |                 | 2,000,000                 | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
|  | <b><u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u></b>  |  |                |                 | <b><u>386,656,000</u></b> |  |
| 19. P00906410VS                            | 310103102109000   |  |                |                 | <b><u>32,000,000</u></b>  |  |
|  | <b>Balilihan-Hanopol-Batuan Rd - K0045 + 542 - K0046 + 702</b>  |  |                |                 |                           |  |
| P00906410VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay -<br>Balilihan-Hanopol-Batuan Rd -<br>K0045 + 542 - K0046 + 702                            | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 2.320           | 31,360,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00906410VS-EAO                            |   |  |                |                 | 640,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 20. P00906411VS                            | 310103101866000   |  |                |                 | <b><u>51,840,000</u></b>  |  |
|  | <b>Jct (LIR) Buenavista-Carmen-Danao-Jetafe Rd - K0159 + (-356) - K0160 + 264</b>   |  |                |                 |                           |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target Unit | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office                      |
|--|--|--|-------------|-----------------|---------------------------|--|
| P00906411VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - Jct (LIR)<br>Buenavista-Carmen-Danao-Jetafe<br>Rd - K0159 + (-356) - K0160 + 264  | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km     | 3.240           | 50,025,600                | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| P00906411VS-EAO                            |  |  |             |                 | 1,814,400                 | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| 21. P00906419VS                            | 310103101867000  |  |             |                 | <b><u>145,696,000</u></b> |  |
|  | <b>Jct Dat-an-Carmen-Sierra Bullones-Pilar-Alicia Rd - K0072 + (-375) - K0073 + 013, K0075 + 025 - K0076 + 108, K0077 + 000 - K0079 + 000</b>  |  |             |                 |                           |  |
| P00906419VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - Jct<br>Dat-an-Carmen-Sierra<br>Bullones-Pilar-Alicia Rd - K0072 +<br>(-375) - K0073 + 013, K0075 + 025 -<br>K0076 + 108, K0077 + 000 - K0079<br>+ 000 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km     | 9.106           | 140,596,640               | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| P00906419VS-EAO                            |  |  |             |                 | 5,099,360                 | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| 22. P00906420VS                            | 310103101868000  |  |             |                 | <b><u>95,776,000</u></b>  |  |
|  | <b>Jct Dat-an-Carmen-Sierra Bullones-Pilar-Alicia Rd - K0079 + 000 - K0079 + 630, K0079 + 872 - K0081 + 349, K0082 + 395 - K0083 + 316</b>   |  |             |                 |                           |  |
| P00906420VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - Jct<br>Dat-an-Carmen-Sierra<br>Bullones-Pilar-Alicia Rd - K0079 +<br>000 - K0079 + 630, K0079 + 872 -<br>K0081 + 349, K0082 + 395 - K0083<br>+ 316    | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km     | 5.986           | 92,423,840                | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| P00906420VS-EAO                            |  |  |             |                 | 3,352,160                 | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| 23. P00906421VS                            | 310103101869000  |  |             |                 | <b><u>61,344,000</u></b>  |  |
|  | <b>Jct Dat-an-Carmen-Sierra Bullones-Pilar-Alicia Rd - K0083 + 341 - K0084 + 135, K0091 + 498 - K0092 + 000, K0093 + 000 - K0093 + 610</b>   |  |             |                 |                           |  |
| P00906421VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - Jct<br>Dat-an-Carmen-Sierra<br>Bullones-Pilar-Alicia Rd - K0083 +<br>341 - K0084 + 135, K0091 + 498 -<br>K0092 + 000, K0093 + 000 - K0093<br>+ 610    | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km     | 3.834           | 59,196,960                | Central Office /<br>Bohol 3rd District<br>Engineering Office |
| P00906421VS-EAO                            |  |  |             |                 | 2,147,040                 | Central Office /<br>Bohol 3rd District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID  | Project Component Description  | Type of Work                              | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|---|--|---|----------------|-----------------|---------------------------|--|
| <b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u></b> |  |   |                |                 | <b><u>159,788,000</u></b> |  |
| 24. P00906493VS   | 310105101305000<br><b>Loay Interior Rd - K0161 + 000 - K0162 + 056, K0164 + 000 - K0166 + 576</b>  |   |                |                 | <b><u>74,131,000</u></b>  |  |
| P00906493VS-CW1   | Reconstruction to Concrete<br>Pavement - Loay Interior Rd -<br>K0161 + 000 - K0162 + 056, K0164<br>+ 000 - K0166 + 576                               | Reconstruction to<br>Concrete<br>Pavement | Lane Km        | 7.248           | 71,536,415                | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| P00906493VS-EAO   |  |   |                |                 | 2,594,585                 | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| 25. P00906494VS   | 310105101306000<br><b>Loay Interior Rd - K0172 + 022 - K0173 + 133, K0174 + 240 - K0175 + 164, K0175 + 466 - K0175 + 871</b>                         |   |                |                 | <b><u>59,073,000</u></b>  |  |
| P00906494VS-CW1   | Reconstruction to Concrete<br>Pavement - Loay Interior Rd -<br>K0172 + 022 - K0173 + 133, K0174<br>+ 240 - K0175 + 164, K0175 + 466 -<br>K0175 + 871 | Reconstruction to<br>Concrete<br>Pavement | Lane Km        | 4.858           | 57,005,445                | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| P00906494VS-EAO   |  |   |                |                 | 2,067,555                 | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| 26. P00906495VS   | 310105101480000<br><b>Loay Interior Rd - K0193 + 000 - K0194 + 084</b>   |   |                |                 | <b><u>26,584,000</u></b>  |  |
| P00906495VS-CW1   | Reconstruction to Concrete<br>Pavement - Loay Interior Rd -<br>K0193 + 000 - K0194 + 084   | Reconstruction to<br>Concrete<br>Pavement | Lane Km        | 2.186           | 26,052,320                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00906495VS-EAO   |  |   |                |                 | 531,680                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| <b><u>Network Development - Road Widening - Secondary Roads</u></b>   |  |   |                |                 | <b><u>236,981,000</u></b> |  |
| 27. P00906274VS   | 310202101833000<br><b>The President Carlos P. Garcia Circumferential Rd - K0158+573 - K0159+000, K0168+702 - K0169+048, K0245+083 - K0246+396</b>    |   |                |                 | <b><u>73,617,000</u></b>  |  |
| P00906274VS-CW1   | Road Widening - at Specific<br>Locations along The President<br>Carlos P. Garcia Circumferential Rd<br>(S00078BH) K0158 + 573 - K0246 +<br>396       | Road Widening                             | Lane Km        | 4.190           | 71,040,405                | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| P00906274VS-EAO   |  |   |                |                 | 2,576,595                 | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work  | Target Unit | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                                       |
|--|---|---------------|-------------|-----------------|--------------------------|---|
| 28. P00906275VS                            | 310202102006000   |               |             |                 | <b><u>31,383,000</u></b> |   |
|  | <b>The President Carlos P. Garcia Circumferential Rd - K0233 + 007 - K0233 + 350, K0234 + 375 - K0234 + 949</b>   |               |             |                 |                          |   |
| P00906275VS-CW1                            | Road Widening - The President Carlos P. Garcia Circumferential Rd - K0233 + 007 - K0233 + 350, K0234 + 375 - K0234 + 949  | Road Widening | Lane Km     | 1.834           | 30,755,340               | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| P00906275VS-EAO                            |   |               |             |                 | 627,660                  | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| 29. P00906276VS                            | 310202102008000   |               |             |                 | <b><u>1,174,000</u></b>  |   |
|  | <b>Jct Dat-an-Carmen-Sierra Bullones-Pilar-Alicia Rd - K0069 + 971 - K0070 + 000</b>  |               |             |                 |                          |   |
| P00906276VS-CW1                            | Road Widening - Jct Dat-an-Carmen-Sierra Bullones-Pilar-Alicia Rd - K0069 + 971 - K0070 + 000   | Road Widening | Lane Km     | 0.054           | 1,150,520                | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| P00906276VS-EAO                            |   |               |             |                 | 23,480                   | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| 30. P00906396VS                            | 310202102009000   |               |             |                 | <b><u>12,172,000</u></b> |   |
|  | <b>Loay Interior Rd - K0157 + 879 - K0158 + 409, K0158 + 420 - K0158 + 421</b>  |               |             |                 |                          |   |
| P00906396VS-CW1                            | Road Widening - Loay Interior Rd - K0157 + 879 - K0158 + 409, K0158 + 420 - K0158 + 421   | Road Widening | Lane Km     | 1.064           | 11,928,560               | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| P00906396VS-EAO                            |   |               |             |                 | 243,440                  | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| 31. P00906397VS                            | 310202101838000   |               |             |                 | <b><u>60,000,000</u></b> |   |
|  | <b>Jct (LIR) Carmen-Sagbayan-Bacani Rd - K0161 + 170 - K0161 + 407, K0161 + 416.50 - K0161 + 734, K0161 + 743 - K0162 + 300, K0163 + 293 - K0163 + 592, K0169 + 372 - K0169 + 760, K0169 + 882 - K0170 + 000</b>          |               |             |                 |                          |   |
| P00906397VS-CW1                            | Road Widening - Jct (LIR) Carmen-Sagbayan-Bacani Rd - K0161 + 170 - K0161 + 407, K0161 + 416.50 - K0161 + 734, K0161 + 743 - K0162 + 300, K0163 + 293 - K0163 + 592, K0169 + 372 - K0169 + 760, K0169 + 882 - K0170 + 000 | Road Widening | Lane Km     | 3.861           | 57,900,000               | Central Office / Bohol 3rd District Engineering Office                        |
| P00906397VS-EAO                            |   |               |             |                 | 2,100,000                | Central Office / Bohol 3rd District Engineering Office                        |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target Unit      | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------|-----------------|---------------------------|--|
| 32. P00906398VS                            | 310202102010000   |  |                  |                 | <b><u>23,727,000</u></b>  |  |
|  | <b>Jct Dat-an-Carmen-Sierra Bullones-Pilar-Alicia Rd - K0070 + 000 - K0071 + 037</b>  |  |                  |                 |                           |  |
| P00906398VS-CW1                            | Road Widening - Jct<br>Dat-an-Carmen-Sierra<br>Bullones-Pilar-Alicia Rd - K0070 +<br>000 - K0071 + 037  | Road Widening  | Lane Km          | 2.074           | 23,252,460                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00906398VS-EAO                            |   |  |                  |                 | 474,540                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 33. P00908379VS                            | 310202102007000   |  |                  |                 | <b><u>34,908,000</u></b>  |  |
|  | <b>Jct. (TER) Jagna-Sierra Bullones Rd - K0067+527 - K0068+000, K0080+000 - K0080+364</b>   |  |                  |                 |                           |  |
| P00908379VS-CW1                            | Road Widening - at Specific<br>Locations along Jct (TER)<br>-Jagna-Sierra Bullones Rd<br>(S00089BH) K0067 + 527 - K0080 +<br>364                                      | Road Widening  | Lane Km          | 1.620           | 24,217,760                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00908379VS-CW2                            | Construction of Drainage Structure<br>along Road - at Specific Locations<br>along Jct (TER)-Jagna-Sierra<br>Bullones Rd (S00089BH) K0067 +<br>527 - K0080 + 364       | Construction of<br>Drainage<br>Structure along<br>Road   | Lineal<br>meters | 328.000         | 4,362,960                 |  |
| P00908379VS-CW3                            | Construction of Road Slope<br>Protection Structure - at Specific<br>Locations along Jct (TER)<br>-Jagna-Sierra Bullones Rd<br>(S00089BH) K0067 + 527 - K0080 +<br>364 | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 630.000         | 5,629,120                 |  |
| P00908379VS-EAO                            |   |  |                  |                 | 698,160                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
|  | <b><u>Bridge - Replacement of Permanent Weak Bridges</u></b>  |  |                  |                 | <b><u>140,000,000</u></b> |  |
| 34. P00906741VS                            | 310302100559000   |  |                  |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Tabajan Br. (B00034BH) along The President Carlos P. Garcia Circumferential Rd</b>   |  |                  |                 |                           |  |
| P00906741VS-CW1                            | Replacement of Bridge - Tabajan<br>Br. (B00034BH) along The<br>President Carlos P. Garcia<br>Circumferential Rd   | Replacement of<br>Bridge                                 | Square<br>meters | 512.850         | 96,500,000                | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| P00906741VS-EAO                            |   |  |                  |                 | 3,500,000                 | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| 35. P00906753VS                            | 310302100604000   |  |                  |                 | <b><u>40,000,000</u></b>  |  |
|  | <b>Camayaon Br. (B00082BH) along Loay Interior Rd</b>   |  |                  |                 |                           |  |



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| UACS / Sub Program<br>Project Component ID  | Project Component Description   | Type of Work                               | Target<br>Unit    | Physical Target           | Amount<br>(PHP)             | Operating Unit /<br>Implementing Office                                       |
|---|---|--|-------------------|---------------------------|-----------------------------|---|
| P00906753VS-CW1   | Replacement of Bridge - Camayaon Br. (B00082BH) along Loay Interior Rd  | Replacement of Bridge                      | Square meters     | 153.200                   | 39,200,000                  | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| P00906753VS-EAO   |   |  |                   |                           | 800,000                     | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| <b><u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u></b>                                 |   |  |                   |                           | <b><u>25,000,000</u></b>    |   |
| 36. P00906755VS   | 310303102135000   |  |                   |                           | <b><u>25,000,000</u></b>    |   |
| <b>Wahig Br. (B00092BH) along Jct Dat-an-Carmen-Sierra Bullones-Pilar-Alicia Rd</b>                     |   |  |                   |                           |                             |   |
| P00906755VS-CW1   | Retrofitting / Strengthening of Bridge - Wahig Br. (B00092BH) along Jct Dat-an-Carmen-Sierra Bullones-Pilar-Alicia Rd                         | Retrofitting / Strengthening of Bridge     | Number of Bridges | 1.000                     | 24,500,000                  | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| P00906755VS-EAO   |   |  |                   |                           | 500,000                     | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| <b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>                                    |   |  |                   | <b><u>13 projects</u></b> | <b><u>1,471,123,000</u></b> |   |
| <b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>             |   |  |                   |                           | <b><u>1,471,123,000</u></b> |   |
| 37. P00920054VS   | 320101113147000   |  |                   |                           | <b><u>200,000,000</u></b>   |   |
| <b>Construction of Flood Control Structure, Wahig River, Barangay Poblacion, Sierra Bullones, Bohol</b> |   |  |                   |                           |                             |   |
| P00920054VS-CW1   | Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Wahig River, Barangay Poblacion, Sierra Bullones, Bohol | Construction of Flood Mitigation Structure | Lineal meters     | 1,052.000                 | 193,000,000                 | Central Office / Region VII   |
| P00920054VS-EAO   |   |  |                   |                           | 7,000,000                   | Central Office / Region VII   |
| 38. P00920055VS   | 320101113148000   |  |                   |                           | <b><u>200,000,000</u></b>   |   |
| <b>Construction of Flood Control Structure, Wahig River, Barangay Salvador, Sierra Bullones, Bohol</b>  |   |  |                   |                           |                             |   |
| P00920055VS-CW1   | Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Wahig River, Barangay Salvador, Sierra Bullones, Bohol  | Construction of Flood Mitigation Structure | Lineal meters     | 1,060.000                 | 193,000,000                 | Central Office / Region VII   |
| P00920055VS-EAO   |   |  |                   |                           | 7,000,000                   | Central Office / Region VII   |
| 39. P00920056VS   | 320101113149000   |  |                   |                           | <b><u>200,000,000</u></b>   |   |
| <b>Construction of Flood Control Structure, Wahig River, Barangay Bugsoc, Sierra Bullones, Bohol</b>    |   |  |                   |                           |                             |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                               | Target Unit   | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office                                       |
|--|--|--|---------------|-----------------|---------------------------|---|
| P00920056VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Wahig River, Barangay Bugsoc, Sierra Bullones, Bohol | Construction of Flood Mitigation Structure | Lineal meters | 1,056.000       | 193,000,000               | Central Office / Region VII   |
| P00920056VS-EAO                            |  |  |               |                 | 7,000,000                 | Central Office / Region VII   |
| 40. P00920111VS                            | 320101113202000  |  |               |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Flood Mitigation Structure along Casbu River, Candijay, Bohol</b>   |  |               |                 |                           |   |
| P00920111VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Casbu River, Candijay, Bohol                 | Construction of Flood Mitigation Structure | Lineal meters | 554.000         | 144,750,000               | Central Office / Bohol 3rd District Engineering Office                        |
| P00920111VS-EAO                            |  |  |               |                 | 5,250,000                 | Central Office / Bohol 3rd District Engineering Office                        |
| 41. P00920112VS                            | 320101113203000  |  |               |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Flood Mitigation Structure along Gabayan River, Candijay, Bohol</b>   |  |               |                 |                           |   |
| P00920112VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Gabayan River, Candijay, Bohol               | Construction of Flood Mitigation Structure | Lineal meters | 554.000         | 144,750,000               | Central Office / Bohol 3rd District Engineering Office                        |
| P00920112VS-EAO                            |  |  |               |                 | 5,250,000                 | Central Office / Bohol 3rd District Engineering Office                        |
| 42. P00920113VS                            | 320101113204000  |  |               |                 | <b><u>91,123,000</u></b>  |   |
|  | <b>Construction of Flood Mitigation Structure along Tumuran - Sarangani River, Candijay, Bohol</b>   |  |               |                 |                           |   |
| P00920113VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Tumuran - Sarangani River, Candijay, Bohol   | Construction of Flood Mitigation Structure | Lineal meters | 334.000         | 87,933,695                | Central Office / Bohol 3rd District Engineering Office                        |
| P00920113VS-EAO                            |  |  |               |                 | 3,189,305                 | Central Office / Bohol 3rd District Engineering Office                        |
| 43. P00920297VS                            | 320101114160000  |  |               |                 | <b><u>15,000,000</u></b>  |   |
|  | <b>Construction of Sabo Dam, Malinao IS, Lumbay, Pilar, Bohol</b>  |  |               |                 |                           |   |
| P00920297VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Sabo Dam, Malinao IS, Lumbay, Pilar, Bohol                                    | Construction of Flood Mitigation Structure | Lineal meters | 67.500          | 14,700,000                | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                     | Target<br>Unit   | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------|-----------------|--------------------------|--|
| P00920297VS-EAO                            |  |  |                  |                 | 300,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 44. P00920298VS                            | 320101114161000<br><b>Construction of Sabo Dam, Malinao IS, Poblacion, Pilar, Bohol</b>  |  |                  |                 | <b><u>15,000,000</u></b> |  |
| P00920298VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Sabo<br>Dam, Malinao IS, Poblacion, Pilar,<br>Bohol  | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 7.000           | 14,700,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00920298VS-EAO                            |  |  |                  |                 | 300,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 45. P00920505VS                            | 320101113240000<br><b>Construction of Flood Control Structure, Casbu River, Sta. 0 + 385.00 - Sta. 0 + 784.30, Candijay, Bohol</b>   |  |                  |                 | <b><u>90,000,000</u></b> |  |
| P00920505VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Control Structure, Casbu River, Sta.<br>0 + 385.00 - Sta. 0 + 784.30,<br>Candijay, Bohol                | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 228.600         | 86,850,000               | Central Office /<br>Region VII   |
| P00920505VS-EAO                            |  |  |                  |                 | 3,150,000                | Central Office /<br>Region VII   |
| 46. P00920506VS                            | 320101113241000<br><b>Construction of Flood Control Structure, Gabayan River, Sta. 0 + 672.40 - Sta. 1 + 071.40, Candijay, Bohol</b>   |  |                  |                 | <b><u>90,000,000</u></b> |  |
| P00920506VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Control Structure, Gabayan River,<br>Sta. 0 + 672.40 - Sta. 1 + 071.40,<br>Candijay, Bohol              | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 300.900         | 86,850,000               | Central Office /<br>Region VII   |
| P00920506VS-EAO                            |  |  |                  |                 | 3,150,000                | Central Office /<br>Region VII   |
| 47. P00920507VS                            | 320101113242000<br><b>Construction of Flood Control Structure, Tumuran-Sarangani River, Sta. 0 + 000.00 - Sta. 0 + 398.00, Candijay, Bohol</b>                                   |  |                  |                 | <b><u>90,000,000</u></b> |  |
| P00920507VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Control Structure,<br>Tumuran-Sarangani River, Sta. 0 +<br>000.00 - Sta. 0 + 398.00, Candijay,<br>Bohol | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 309.000         | 86,850,000               | Central Office /<br>Region VII   |
| P00920507VS-EAO                            |  |  |                  |                 | 3,150,000                | Central Office /<br>Region VII   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID  | Project Component Description   | Type of Work                               | Target Unit   | Physical Target           | Amount (PHP)                | Operating Unit / Implementing Office  |
|---|---|--|---------------|---------------------------|-----------------------------|---|
| 48. P00920508VS   | 320101113243000   |  |               |                           | <u>90,000,000</u>           |   |
|   | <b>Construction of Flood Control Structure, Wahig River, Sta. 0 + 470.00 - Sta. 0 + 944.60, Pamacsalan Area, Pilar, Bohol</b>   |  |               |                           |                             |   |
| P00920508VS-CW1   | Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Wahig River, Sta. 0 + 470.00 - Sta. 0 + 944.60, Pamacsalan Area, Pilar, Bohol   | Construction of Flood Mitigation Structure | Lineal meters | 282.800                   | 86,850,000                  | Central Office / Region VII   |
| P00920508VS-EAO   |   |  |               |                           | 3,150,000                   | Central Office / Region VII   |
| 49. P00920509VS   | 320101113244000   |  |               |                           | <u>90,000,000</u>           |   |
|   | <b>Construction of Flood Control Structure, Sta. 1 + 190.41 - Sta. 1 + 507.10 (Upstream), Barangay Manaba, Garcia-Hernandez, Bohol</b>  |  |               |                           |                             |   |
| P00920509VS-CW1   | Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Sta. 1 + 190.41 - Sta. 1 + 507.10 (Upstream), Barangay Manaba, Garcia-Hernandez, Bohol                                      | Construction of Flood Mitigation Structure | Lineal meters | 217.460                   | 86,850,000                  | Central Office / Region VII   |
| P00920509VS-EAO   |   |  |               |                           | 3,150,000                   | Central Office / Region VII   |
| <b><u>Convergence and Special Support Program (CSSP)</u></b>  |   |  |               | <b><u>99 projects</u></b> | <b><u>2,200,620,000</u></b> |   |
| <b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u></b> |   |  |               |                           | <b><u>58,580,000</u></b>    |   |
| 50. P00934735VS   | 300203103015000   |  |               |                           | <u>10,000,000</u>           |   |
|   | <b>Cabungaan-Lonoy Road leading to Kinahugan Falls and Lonoy Spring, Brgy. Cabungaan, Jagna, Bohol</b>  |  |               |                           |                             |   |
| P00934735VS-CW1   | Construction of Concrete Road - Cabungaan-Lonoy Road leading to Kinahugan Falls and Lonoy Spring, Brgy. Cabungaan, Jagna, Bohol   | Construction of Concrete Road              | Lane Km       | 0.720                     | 9,800,000                   | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| P00934735VS-EAO   |   |  |               |                           | 200,000                     | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| 51. P00934736VS   | 300203103016000   |  |               |                           | <u>10,000,000</u>           |   |
|   | <b>Jct. (TER) Dimiao-Oac-Bilar - Jct. (LIR) Road Access from Beaches leading to Man-Made Forest, Tarsier, Logarita Spring, Butterfly, Rajah Sikatuna Park and Chocolate Hills, Bohol</b>                          |  |               |                           |                             |   |
| P00934736VS-CW1   | Construction of Concrete Road - Jct. (TER) Dimiao-Oac-Bilar - Jct. (LIR) Road Access from Beaches leading to Man-Made Forest, Tarsier, Logarita Spring, Butterfly, Rajah Sikatuna Park and Chocolate Hills, Bohol | Construction of Concrete Road              | Lane Km       | 0.638                     | 9,800,000                   | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|----------------|-----------------|--------------------------|--|
| P00934736VS-EAO                            |  |                                  |                |                 | 200,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 52. P00934737VS                            | 300203103017000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Jct. (TER) Gabayan-Canawa (Candijay) - Inaghuban - Pilar Road leading to Canawa Spring and Can-Umantad Water Falls, Candijay, Bohol</b>   |                                  |                |                 |                          |  |
| P00934737VS-CW1                            | Construction of Concrete Road -<br>Jct. (TER) Gabayan-Canawa<br>(Candijay) - Inaghuban - Pilar Road<br>leading to Canawa Spring and<br>Can-Umantad Water Falls,<br>Candijay, Bohol | Construction of<br>Concrete Road | Lane Km        | 0.800           | 9,800,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00934737VS-EAO                            |  |                                  |                |                 | 200,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 53. P00934742VS                            | 300203103018000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Jct. (TER) Itum - Duay - Payao Road, Duero leading to Camp Verde Nature Park, Duero, Bohol</b>  |                                  |                |                 |                          |  |
| P00934742VS-CW1                            | Construction of Concrete Road -<br>Jct. (TER) Itum - Duay - Payao Road,<br>Duero leading to Camp Verde<br>Nature Park, Duero, Bohol  | Construction of<br>Concrete Road | Lane Km        | 0.800           | 9,800,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00934742VS-EAO                            |  |                                  |                |                 | 200,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 54. P00934784VS                            | 300203102463000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Jimilian - Tigbao Road Leading to Eco Tourism Adventure Park, Brgy. Jimilian, Loboc, Bohol</b>  |                                  |                |                 |                          |  |
| P00934784VS-CW1                            | Construction of Concrete Road -<br>Jimilian - Tigbao Road Leading to<br>Eco Tourism Adventure Park, Brgy.<br>Jimilian, Loboc, Bohol  | Construction of<br>Concrete Road | Lane Km        | 0.805           | 9,800,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00934784VS-EAO                            |  |                                  |                |                 | 200,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 55. P00934785VS                            | 300203102465000  |                                  |                |                 | <b><u>8,580,000</u></b>  |  |
|  | <b>Pob. Ondol, Taytay, Cambance Road leading to Cruz Dako, Brgy. Taytay, Loboc, Bohol</b>  |                                  |                |                 |                          |  |
| P00934785VS-CW1                            | Construction of Concrete Road -<br>Pob. Ondol, Taytay, Cambance<br>Road leading to Cruz Dako, Brgy.<br>Taytay, Loboc, Bohol  | Construction of<br>Concrete Road | Lane Km        | 0.628           | 8,408,400                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|----------------|-----------------|--------------------------|--|
| P00934785VS-EAO                            |  |                                  |                |                 | 171,600                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
|  | <b><u>Construction/ Improvement of Access Roads leading to Trades, Industries and<br/>Economic Zones (Roads Leveraging Linkages for Industry and Trade Infrastructure<br/>Program - ROLL-IT)</u></b> |                                  |                |                 | <b><u>75,000,000</u></b> |  |
| 56. P00934813VS                            | 300204101607000  |                                  |                |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>San Roque to Baybayon Road, Mabini, Bohol</b>   |                                  |                |                 |                          |  |
| P00934813VS-CW1                            | Construction of Concrete Road -<br>San Roque to Baybayon Road,<br>Mabini, Bohol  | Construction of<br>Concrete Road | Lane Km        | 0.285           | 4,900,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00934813VS-EAO                            |  |                                  |                |                 | 100,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 57. P00934848VS                            | 300204101834000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Hinawanan (Loay)-Conception-Jct. (Sikatuna-Loboc) Road in support of the Furniture and<br/>Garments Industry, Loay, Bohol</b>   |                                  |                |                 |                          |  |
| P00934848VS-CW1                            | Construction of Concrete Road -<br>Hinawanan (Loay)-Conception-Jct.<br>(Sikatuna-Loboc) Road in support<br>of the Furniture and Garments<br>Industry, Loay, Bohol                                    | Construction of<br>Concrete Road | Lane Km        | 0.799           | 9,800,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00934848VS-EAO                            |  |                                  |                |                 | 200,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 58. P00934849VS                            | 300204101835000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Jct. (Dimiao-Bilar) Oac-Omjon Road in support of the Agribusiness Industry, Dimiao, Bohol</b>   |                                  |                |                 |                          |  |
| P00934849VS-CW1                            | Construction of Concrete Road -<br>Jct. (Dimiao-Bilar) Oac-Omjon Road<br>in support of the Agribusiness<br>Industry, Dimiao, Bohol   | Construction of<br>Concrete Road | Lane Km        | 0.701           | 9,800,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00934849VS-EAO                            |  |                                  |                |                 | 200,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 59. P00934850VS                            | 300204101836000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Jct. (LIR) Buenos Aires-Nueva Vida (Carmen)-Omjon (Valencia) Road in support of the<br/>Agribusiness Industry, Carmen, Bohol</b>  |                                  |                |                 |                          |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|----------------|-----------------|--------------------------|--|
| P00934850VS-CW1                            | Construction of Concrete Road -<br>Jct. (LIR) Buenos Aires-Nueva Vida<br>(Carmen)-Omjon (Valencia) Road in<br>support of the Agribusiness<br>Industry, Carmen, Bohol                               | Construction of<br>Concrete Road | Lane Km        | 0.484           | 9,800,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00934850VS-EAO                            |  |                                  |                |                 | 200,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 60. P00934851VS                            | 300204101837000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Jct. (LIR) Quinoguitan-Sevilla-Hanopol-Tagustusan (Balilihan) Road in support of the Furniture<br/>and Garments and Tourism Industries, Sevilla, Bohol</b>                                      |                                  |                |                 |                          |  |
| P00934851VS-CW1                            | Construction of Concrete Road -<br>Jct. (LIR)<br>Quinoguitan-Sevilla-Hanopol-Tagus<br>tusan (Balilihan) Road in support of<br>the Furniture and Garments and<br>Tourism Industries, Sevilla, Bohol | Construction of<br>Concrete Road | Lane Km        | 0.667           | 9,800,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00934851VS-EAO                            |  |                                  |                |                 | 200,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 61. P00934852VS                            | 300204101838000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Jct. (TER) Dimiao-Oac-Bilar Jct. (LIR) Road in support of the Agribusiness Industry, Bilar, Bohol</b>   |                                  |                |                 |                          |  |
| P00934852VS-CW1                            | Construction of Concrete Road -<br>Jct. (TER) Dimiao-Oac-Bilar Jct. (LIR)<br>Road in support of the<br>Agribusiness Industry, Bilar, Bohol   | Construction of<br>Concrete Road | Lane Km        | 0.718           | 9,800,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00934852VS-EAO                            |  |                                  |                |                 | 200,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 62. P00934853VS                            | 300204101839000  |                                  |                |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Jct. (TER) Gabayan-Anoling (Candijay)-Inaghuban-Pilar Road in support of the Agribusiness<br/>Industry, Candijay, Bohol</b>   |                                  |                |                 |                          |  |
| P00934853VS-CW1                            | Construction of Concrete Road -<br>Jct. (TER) Gabayan-Anoling<br>(Candijay)-Inaghuban-Pilar Road in<br>support of the Agribusiness<br>Industry, Candijay, Bohol                                    | Construction of<br>Concrete Road | Lane Km        | 0.228           | 4,900,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00934853VS-EAO                            |  |                                  |                |                 | 100,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 63. P00934854VS                            | 300204101840000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Jct. (TER) Itum-Duay-Payao-Eskaya Road in support of the Agribusiness Industry, Duero, Bohol</b>  |                                  |                |                 |                          |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                        | Target Unit             | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office  |
|--|---|-------------------------------------|-------------------------|-----------------|---------------------------|--|
| P00934854VS-CW1                            | Construction of Concrete Road -<br>Jct. (TER) Itum-Duay-Payao-Eskaya<br>Road in support of the<br>Agribusiness Industry, Duero,<br>Bohol  | Construction of<br>Concrete Road    | Lane Km                 | 0.640           | 9,800,000                 | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00934854VS-EAO                            |   |                                     |                         |                 | 200,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 64. P00934855VS                            | 300204101841000   |                                     |                         |                 | <b><u>5,000,000</u></b>   |  |
|  | <b>Jct. (TER) Pob. (Valencia)-Anoyon-Omjon-Quezon (Batuan) Road in support of the<br/>Agribusiness Industry, Valencia, Bohol</b>  |                                     |                         |                 |                           |  |
| P00934855VS-CW1                            | Construction of Concrete Road -<br>Jct. (TER) Pob. (Valencia)<br>-Anoyon-Omjon-Quezon (Batuan)<br>Road in support of the<br>Agribusiness Industry, Valencia,<br>Bohol           | Construction of<br>Concrete Road    | Lane Km                 | 0.327           | 4,900,000                 | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00934855VS-EAO                            |   |                                     |                         |                 | 100,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
|  | <b><u>Construction/Improvement of Various Infrastructures in Support of National Security<br/>(Tatag ng Imprastraktura para sa Kapayapaan at Seguridad Program - TIKAS)</u></b> |                                     |                         |                 |                           | <b><u>300,000,000</u></b>  |
| 65. P00938694VS                            | 300207101245000   |                                     |                         |                 | <b><u>150,000,000</u></b> |  |
|  | <b>Rehabilitation of 47th Infantry (K) Battalion Headquarters - Camp Rajah Sikatuna (Phase 1),<br/>Brgy. Katipunan, Carmen, Bohol</b>   |                                     |                         |                 |                           |  |
| P00938694VS-CW1                            | Construction of Other Facilities -<br>Rehabilitation of 47th Infantry (K)<br>Battalion Headquarters - Camp<br>Rajah Sikatuna (Phase 1), Brgy.<br>Katipunan, Carmen, Bohol       | Construction of<br>Other Facilities | Number of<br>Facilities | 1.000           | 144,750,000               | Central Office /<br>Region VII   |
| P00938694VS-EAO                            |   |                                     |                         |                 | 5,250,000                 | Central Office /<br>Region VII   |
| 66. P00938695VS                            | 300207101246000   |                                     |                         |                 | <b><u>150,000,000</u></b> |  |
|  | <b>Rehabilitation of 47th Infantry (K) Battalion Headquarters - Camp Rajah Sikatuna (Phase 2),<br/>Brgy. Katipunan, Carmen, Bohol</b>   |                                     |                         |                 |                           |  |
| P00938695VS-CW1                            | Construction of Other Facilities -<br>Rehabilitation of 47th Infantry (K)<br>Battalion Headquarters - Camp<br>Rajah Sikatuna (Phase 2), Brgy.<br>Katipunan, Carmen, Bohol       | Construction of<br>Other Facilities | Number of<br>Facilities | 1.000           | 144,750,000               | Central Office /<br>Region VII   |
| P00938695VS-EAO                            |   |                                     |                         |                 | 5,250,000                 | Central Office /<br>Region VII   |
|  | <b><u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u></b>   |                                     |                         |                 |                           | <b><u>689,916,000</u></b>  |



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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                  | Target<br>Unit  | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                                       |
|--|---|-------------------------------|-----------------|-----------------|---------------------------|---|
| 67. P00934904VS                            | 300214102040000   |                               |                 |                 | <b><u>25,000,000</u></b>  |   |
|  | <b>Installation/Application of Road Safety Facilities (Roadway Lighting) along The President Carlos P. Garcia Circumferential Rd - K0180 + 015 - K0182 + 835</b>                                |                               |                 |                 |                           |   |
| P00934904VS-CW1                            | Road Safety: Roadway Lighting - along The President Carlos P. Garcia Circumferential Rd (S00078BH) K0180 + 015 - K0182 + 835  | Road Safety: Roadway Lighting | Number of Units | 103.000         | 24,500,000                | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| P00934904VS-EAO                            |   |                               |                 |                 | 500,000                   | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| 68. P00937305VS                            | 300214102046000   |                               |                 |                 | <b><u>25,000,000</u></b>  |   |
|  | <b>Installation/Application of Road Safety Facilities (Roadway Lighting) along The President Carlos P. Garcia Circumferential Rd - K0191 + 000 - K0194 + 980</b>                                |                               |                 |                 |                           |   |
| P00937305VS-CW1                            | Road Safety: Roadway Lighting - along The President Carlos P. Garcia Circumferential Rd (S00078BH) K0191 + 000 - K0194 + 980  | Road Safety: Roadway Lighting | Number of Units | 117.000         | 24,500,000                | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| P00937305VS-EAO                            |   |                               |                 |                 | 500,000                   | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| 69. P00937306VS                            | 300214102041000   |                               |                 |                 | <b><u>19,916,000</u></b>  |   |
|  | <b>Installation/Application of Road Safety Facilities (Roadway Lighting) along The President Carlos P. Garcia Circumferential Rd - K0195 + 000 - K0197 + 000, K0199 + 500 - K0200 + 710</b>     |                               |                 |                 |                           |   |
| P00937306VS-CW1                            | Road Safety: Roadway Lighting - at Specific Locations along The President Carlos P. Garcia Circumferential Rd (S00078BH) K0195 + 000 - K0200 + 710  | Road Safety: Roadway Lighting | Number of Units | 93.000          | 19,517,680                | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| P00937306VS-EAO                            |   |                               |                 |                 | 398,320                   | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| 70. P00938618VS                            | 300214101599000   |                               |                 |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Installation of Road Safety Devices, Informative Signs and Solar Lighting - Secondary Roads - The President Carlos P. Garcia Circumferential RD (Dimiao Section) - K0221+000 - K0227+000</b> |                               |                 |                 |                           |   |
| P00938618VS-CW1                            | Road Safety: Roadway Lighting - along The President Carlos P. Garcia Circumferential Rd (S00078BH) K0221 + 000 - K0227 + 000  | Road Safety: Roadway Lighting | Number of Units | 414.000         | 96,500,000                | Central Office / Bohol 3rd District Engineering Office                        |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit     | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|--------------------|-----------------|---------------------------|--|
| P00938618VS-EAO                            |  |                                  |                    |                 | 3,500,000                 | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| 71. P00938619VS                            | 300214101600000  |                                  |                    |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Installation of Road Safety Devices, Informative Signs and Solar Lighting - Secondary Roads -<br/>The President Carlos P. Garcia Circumferential RD (Jagna Section) - k0191+000 - K021+000</b>  |                                  |                    |                 |                           |  |
| P00938619VS-CW1                            | Road Safety: Roadway Lighting -<br>Installation of Road Safety Devices,<br>Informative Signs and Solar<br>Lighting - Secondary Roads - The<br>President Carlos P. Garcia<br>Circumferential RD (Jagna Section)<br>- k0191+000 - K021+000 | Road Safety:<br>Roadway Lighting | Number of<br>Units | 570.000         | 96,500,000                | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| P00938619VS-EAO                            |  |                                  |                    |                 | 3,500,000                 | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| 72. P00938620VS                            | 300214101601000  |                                  |                    |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Installation of Road Safety Devices, Informative Signs and Solar Lighting - Secondary Roads -<br/>The President Carlos P. Garcia Circumferential RD (Valencia Section) - K0213+000 - K0221+000</b>                                    |                                  |                    |                 |                           |  |
| P00938620VS-CW1                            | Road Safety: Roadway Lighting -<br>along The President Carlos P.<br>Garcia Circumferential Rd<br>(S00078BH) K0213 + 000 - K0221 +<br>000   | Road Safety:<br>Roadway Lighting | Number of<br>Units | 414.000         | 96,500,000                | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| P00938620VS-EAO                            |  |                                  |                    |                 | 3,500,000                 | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| 73. P00938636VS                            | 300214102042000  |                                  |                    |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Installation of Road Safety Devices, Informative Signs and Solar Lighting - Secondary Roads -<br/>The President Carlos P. Garcia Circumferential Rd - K0204 + 400 - K0213 + 000<br/>(Garcia-Hernandez Section)</b>                    |                                  |                    |                 |                           |  |
| P00938636VS-CW1                            | Road Safety: Roadway Lighting -<br>along The President Carlos P.<br>Garcia Circumferential Rd<br>(S00078BH) K0204 + 400 - K0213 +<br>000   | Road Safety:<br>Roadway Lighting | Number of<br>Units | 393.000         | 98,000,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938636VS-EAO                            |  |                                  |                    |                 | 2,000,000                 | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 74. P00938637VS                            | 300214102043000  |                                  |                    |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Installation of Road Safety Devices, Informative Signs and Solar Lighting - Secondary Roads -<br/>The President Carlos P. Garcia Circumferential Rd - K0183 + 000 - K0190 +900 (Duero Section)</b>                                    |                                  |                    |                 |                           |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target Unit        | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|--------------------|-----------------|---------------------------|--|
| P00938637VS-CW1                            | Road Safety: Roadway Lighting -<br>along The President Carlos P.<br>Garcia Circumferential Rd<br>(S00078BH) K0183 + 000 - K0190 +<br>900   | Road Safety:<br>Roadway Lighting | Number of<br>Units | 416.000         | 98,000,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938637VS-EAO                            |  |                                  |                    |                 | 2,000,000                 | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 75. P00938638VS                            | 300214102044000  |                                  |                    |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Installation of Road Safety Devices, Information Signs and Solar Lighting - Secondary Roads -<br/>The President Carlos P. Garcia Circumferential Rd (Candijay Section) - K0162+000- K0171+000</b> |                                  |                    |                 |                           |  |
| P00938638VS-CW1                            | Road Safety: Roadway Lighting -<br>along The President Carlos P.<br>Garcia Circumferential Rd<br>(S00078BH) K0162 + 000 - K0171 +<br>000   | Road Safety:<br>Roadway Lighting | Number of<br>Units | 448.000         | 98,000,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938638VS-EAO                            |  |                                  |                    |                 | 2,000,000                 | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 76. P00938639VS                            | 300214102045000  |                                  |                    |                 | <b><u>20,000,000</u></b>  |  |
|  | <b>Installation/Application of Road Safety Facilities (Roadway Lighting) along the Presidential<br/>Carlos P. Garcia Circumferential Road -K0154 + (-434) - K0156 +398 (Alicia Section), Bohol</b>   |                                  |                    |                 |                           |  |
| P00938639VS-CW1                            | Road Safety: Roadway Lighting -<br>along The President Carlos P.<br>Garcia Circumferential Rd<br>(S00078BH) K0154 + (-434) - K0156<br>+ 398  | Road Safety:<br>Roadway Lighting | Number of<br>Units | 84.000          | 19,600,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938639VS-EAO                            |  |                                  |                    |                 | 400,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
|  | <b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or<br/>Bridges from the National Road/s leading to Major/ Strategic Public Buildings/<br/>Facilities</u></b>   |                                  |                    |                 | <b><u>292,624,000</u></b> |  |
| 77. P00935142VS                            | 300215107415000  |                                  |                    |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Minol, Barangay Marcelo, Mabini, Bohol</b>   |                                  |                    |                 |                           |  |
| P00935142VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Minol, Barangay Marcelo, Mabini,<br>Bohol   | Construction of<br>Concrete Road | Lane Km            | 3.562           | 49,000,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00935142VS-EAO                            |  |                                  |                    |                 | 1,000,000                 | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|----------------------------------|----------------|-----------------|--------------------------|--|
| 78. P00935143VS                            | 300215107418000   |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Rehabilitation of Road, Cipriano Aton Street, Jct. at Lourdes Libres Rosaroso Residence going to Alicia Public Market, Alicia, Bohol</b>                                     |                                  |                |                 |                          |  |
| P00935143VS-CW1                            | Rehabilitation of Paved Road -<br>Rehabilitation of Road, Cipriano<br>Aton Street, Jct. at Lourdes Libres<br>Rosaroso Residence going to Alicia<br>Public Market, Alicia, Bohol | Rehabilitation of<br>Paved Road  | Lane Km        | 0.880           | 9,800,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00935143VS-EAO                            |   |                                  |                |                 | 200,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 79. P00935144VS                            | 300215107419000   |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Rizal, Bilar, Bohol</b>   |                                  |                |                 |                          |  |
| P00935144VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Rizal, Bilar, Bohol  | Construction of<br>Concrete Road | Lane Km        | 0.800           | 9,800,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00935144VS-EAO                            |   |                                  |                |                 | 200,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 80. P00935145VS                            | 300215107420000   |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Riverside, Bilar, Bohol</b>   |                                  |                |                 |                          |  |
| P00935145VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Riverside, Bilar, Bohol  | Construction of<br>Concrete Road | Lane Km        | 0.706           | 9,800,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00935145VS-EAO                            |   |                                  |                |                 | 200,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 81. P00935146VS                            | 300215107421000   |                                  |                |                 | <b><u>15,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Cambacol to Pahangog Falls, Dimiao, Bohol</b>   |                                  |                |                 |                          |  |
| P00935146VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Cambacol to Pahangog Falls,<br>Dimiao, Bohol   | Construction of<br>Concrete Road | Lane Km        | 1.120           | 14,700,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00935146VS-EAO                            |   |                                  |                |                 | 300,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 82. P00935147VS                            | 300215107422000   |                                  |                |                 | <b><u>25,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Candulao to Barangay Datag, Garcia-Hernandez, Bohol</b>   |                                  |                |                 |                          |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                  | Target<br>Unit       | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|---|----------------------|-----------------|--------------------------|--|
| P00935147VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Candulao to Barangay Datag,<br>Garcia-Hernandez, Bohol | Construction of<br>Concrete Road              | Lane Km              | 1.764           | 24,500,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00935147VS-EAO                            |   |   |                      |                 | 500,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 83. P00935148VS                            | 300215107423000   |   |                      |                 | <b><u>30,000,000</u></b> |  |
|  | <b>Construction of Casuwayan Bridge, Barangay Casbu, Guindulman, Bohol</b>  |   |                      |                 |                          |  |
| P00935148VS-CW1                            | Construction of Bridge -<br>Construction of Casuwayan Bridge,<br>Barangay Casbu, Guindulman,<br>Bohol                       | Construction of<br>Bridge                     | Square<br>meters     | 236.250         | 29,400,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00935148VS-EAO                            |   |   |                      |                 | 600,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 84. P00935149VS                            | 300215107424000   |   |                      |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Lumbay to Barangay Bayong, Pilar, Bohol</b>   |   |                      |                 |                          |  |
| P00935149VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Lumbay to Barangay Bayong, Pilar,<br>Bohol             | Construction of<br>Concrete Road              | Lane Km              | 0.752           | 9,800,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00935149VS-EAO                            |   |   |                      |                 | 200,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 85. P00935150VS                            | 300215107425000   |   |                      |                 | <b><u>7,624,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Cagawasan, Pilar, Bohol</b>   |   |                      |                 |                          |  |
| P00935150VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Cagawasan, Pilar, Bohol                                | Construction of<br>Concrete Road              | Lane Km              | 0.487           | 7,471,520                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00935150VS-EAO                            |   |   |                      |                 | 152,480                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 86. P00935151VS                            | 300215105870000   |   |                      |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Rehabilitation of Bridge, Barangay Canawa, Candijay, Bohol</b>   |   |                      |                 |                          |  |
| P00935151VS-CW1                            | Rehabilitation / Major Repair of<br>Bridge - Rehabilitation of Bridge,<br>Barangay Canawa, Candijay, Bohol                  | Rehabilitation /<br>Major Repair of<br>Bridge | Number of<br>Bridges | 1.000           | 4,825,000                | Central Office /<br>Region VII   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID   | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|----------------|-----------------|---------------------------|--|
| P00935151VS-EAO  |  |                                  |                |                 | 175,000                   | Central Office /<br>Region VII   |
| 87. P00935152VS  | 300215105871000  |                                  |                |                 | <b><u>10,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Poblacion to Barangay Cambane, Candijay, Bohol</b>   |                                  |                |                 |                           |  |
| P00935152VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Poblacion to Barangay Cambane,<br>Candijay, Bohol                 | Construction of<br>Concrete Road | Lane Km        | 0.880           | 9,650,000                 | Central Office /<br>Region VII   |
| P00935152VS-EAO  |  |                                  |                |                 | 350,000                   | Central Office /<br>Region VII   |
| 88. P00935153VS  | 300215105872000  |                                  |                |                 | <b><u>10,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Boyoan to Barangay Abihilan, Candijay, Bohol</b>   |                                  |                |                 |                           |  |
| P00935153VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Boyoan to Barangay Abihilan,<br>Candijay, Bohol                   | Construction of<br>Concrete Road | Lane Km        | 0.872           | 9,650,000                 | Central Office /<br>Region VII   |
| P00935153VS-EAO  |  |                                  |                |                 | 350,000                   | Central Office /<br>Region VII   |
| 89. P00937832VS  | 300215107416000  |                                  |                |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Almaria Proper to Lundag leading to Farmhill, Anda, Bohol</b>  |                                  |                |                 |                           |  |
| P00937832VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Almaria Proper to Lundag leading<br>to Farmhill, Anda, Bohol      | Construction of<br>Concrete Road | Lane Km        | 2.902           | 49,000,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00937832VS-EAO  |  |                                  |                |                 | 1,000,000                 | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 90. P00937833VS  | 300215107417000  |                                  |                |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Cagong-Cagong leading to Princess Manan-aw Cave, Alicia, Bohol</b>                                   |                                  |                |                 |                           |  |
| P00937833VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Cagong-Cagong leading to Princess<br>Manan-aw Cave, Alicia, Bohol | Construction of<br>Concrete Road | Lane Km        | 3.010           | 49,000,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00937833VS-EAO  |  |                                  |                |                 | 1,000,000                 | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| <b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b> |  |                                  |                |                 | <b><u>442,500,000</u></b> |  |
| 91. P00935715VS  | 300221108679000  |                                  |                |                 | <b><u>10,000,000</u></b>  |  |
|  | <b>Construction of Road, Lila, Bohol</b>   |                                  |                |                 |                           |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|----------------|-----------------|--------------------------|--|
| P00935715VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Lila, Bohol                           | Construction of<br>Concrete Road | Lane Km        | 0.902           | 9,900,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00935715VS-EAO                            |  |                                  |                |                 | 100,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 92. P00935716VS                            | 300221108680000  |                                  |                |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Road, Loboc, Bohol</b>  |                                  |                |                 |                          |  |
| P00935716VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Loboc, Bohol                          | Construction of<br>Concrete Road | Lane Km        | 0.474           | 4,950,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00935716VS-EAO                            |  |                                  |                |                 | 50,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 93. P00935717VS                            | 300221106361000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Road, Pilar, Bohol</b>  |                                  |                |                 |                          |  |
| P00935717VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Pilar, Bohol                          | Construction of<br>Concrete Road | Lane Km        | 1.076           | 9,900,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00935717VS-EAO                            |  |                                  |                |                 | 100,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 94. P00935718VS                            | 300221106382000  |                                  |                |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Road, Valencia, Bohol</b>   |                                  |                |                 |                          |  |
| P00935718VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Valencia,<br>Bohol                    | Construction of<br>Concrete Road | Lane Km        | 0.408           | 4,950,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00935718VS-EAO                            |  |                                  |                |                 | 50,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 95. P00935719VS                            | 300221107301000  |                                  |                |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay La Union, Candijay, Bohol</b>                                |                                  |                |                 |                          |  |
| P00935719VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay La<br>Union, Candijay, Bohol | Construction of<br>Concrete Road | Lane Km        | 0.520           | 4,950,000                | Central Office /<br>Region VII   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target Unit | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|-------------|-----------------|---------------------------|--|
| P00935719VS-EAO                            |  |                                  |             |                 | 50,000                    | Central Office /<br>Region VII   |
| 96. P00935720VS                            | 300221107302000  |                                  |             |                 | <b><u>5,000,000</u></b>   |  |
|  | <b>Construction of Road, Tinugdan, Barangay Can-olin, Candijay, Bohol</b>  |                                  |             |                 |                           |  |
| P00935720VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Tinugdan,<br>Barangay Can-olin, Candijay, Bohol                             | Construction of<br>Concrete Road | Lane Km     | 0.494           | 4,950,000                 | Central Office /<br>Region VII   |
| P00935720VS-EAO                            |  |                                  |             |                 | 50,000                    | Central Office /<br>Region VII   |
| 97. P00938053VS                            | 300221107340000  |                                  |             |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Road, Brgy. Upper Bonbon to Brgy. Bugho, Loboc, Bohol</b>   |                                  |             |                 |                           |  |
| P00938053VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Brgy. Upper<br>Bonbon to Brgy. Bugho, Loboc,<br>Bohol                       | Construction of<br>Concrete Road | Lane Km     | 4.100           | 99,000,000                | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| P00938053VS-EAO                            |  |                                  |             |                 | 1,000,000                 | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| 98. P00938057VS                            | 300221107344000  |                                  |             |                 | <b><u>119,500,000</u></b> |  |
|  | <b>Rehabilitation of Jct. (Iir) Quinoguitan (Loboc) - Sevilla - Hanopol (Balilihan) Road, Bohol</b>                                  |                                  |             |                 |                           |  |
| P00938057VS-CW1                            | Rehabilitation of Paved Road -<br>Rehabilitation of Jct. (Iir)<br>Quinoguitan (Loboc) - Sevilla -<br>Hanopol (Balilihan) Road, Bohol | Rehabilitation of<br>Paved Road  | Lane Km     | 6.398           | 118,305,000               | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| P00938057VS-EAO                            |  |                                  |             |                 | 1,195,000                 | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| 99. P00938136VS                            | 300221108681000  |                                  |             |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Construction (Completion) of Road, Brgy. Boyoan to Brgy. Abihilan, Candijay, Bohol</b>  |                                  |             |                 |                           |  |
| P00938136VS-CW1                            | Construction of Concrete Road -<br>Construction (Completion) of Road,<br>Brgy. Boyoan to Brgy. Abihilan,<br>Candijay, Bohol          | Construction of<br>Concrete Road | Lane Km     | 2.540           | 49,500,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938136VS-EAO                            |  |                                  |             |                 | 500,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 100. P00938137VS                           | 300221108682000  |                                  |             |                 | <b><u>10,000,000</u></b>  |  |
|  | <b>Construction of Road, Brgy. Tabahan to Brgy. Casbu, Guindulman, Bohol</b>   |                                  |             |                 |                           |  |
| P00938137VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Brgy.<br>Tabahan to Brgy. Casbu,<br>Guindulman, Bohol                       | Construction of<br>Concrete Road | Lane Km     | 0.449           | 9,900,000                 | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |



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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|----------------|-----------------|--------------------------|--|
| P00938137VS-EAO                            |  |                                  |                |                 | 100,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 101. P00938138VS                           | 300221108683000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Road along the PTVHS Circumferencial Road of Pilar, Bohol</b>                                   |                                  |                |                 |                          |  |
| P00938138VS-CW1                            | Construction of Concrete Road -<br>Construction of Road along the<br>PTVHS Circumferencial Road of<br>Pilar, Bohol | Construction of<br>Concrete Road | Lane Km        | 0.720           | 9,900,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938138VS-EAO                            |  |                                  |                |                 | 100,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 102. P00938139VS                           | 300221108684000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Road, Brgy. Bugho, Loboc, Bohol</b>   |                                  |                |                 |                          |  |
| P00938139VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Brgy. Bugho,<br>Loboc, Bohol                              | Construction of<br>Concrete Road | Lane Km        | 0.694           | 9,900,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938139VS-EAO                            |  |                                  |                |                 | 100,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 103. P00938140VS                           | 300221108685000  |                                  |                |                 | <b><u>15,000,000</u></b> |  |
|  | <b>Construction of Road, Garcia Hernandez, Bohol</b>   |                                  |                |                 |                          |  |
| P00938140VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Garcia<br>Hernandez, Bohol                                | Construction of<br>Concrete Road | Lane Km        | 1.180           | 14,850,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938140VS-EAO                            |  |                                  |                |                 | 150,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 104. P00938141VS                           | 300221108686000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Achacoso Road, Poblacion, Jagna, Bohol</b>  |                                  |                |                 |                          |  |
| P00938141VS-CW1                            | Construction of Concrete Road -<br>Construction of Achacoso Road,<br>Poblacion, Jagna, Bohol                       | Construction of<br>Concrete Road | Lane Km        | 0.616           | 9,900,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938141VS-EAO                            |  |                                  |                |                 | 100,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|----------------------------------|----------------|-----------------|--------------------------|--|
| 105. P00938142VS                           | 300221108687000   |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Cantagay-Bunga Mar Road, Jagna, Bohol</b>  |                                  |                |                 |                          |  |
| P00938142VS-CW1                            | Construction of Concrete Road -<br>Construction of Cantagay-Bunga<br>Mar Road, Jagna, Bohol   | Construction of<br>Concrete Road | Lane Km        | 0.600           | 9,900,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938142VS-EAO                            |   |                                  |                |                 | 100,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 106. P00938143VS                           | 300221108688000   |                                  |                |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Rehabilitation of Road, Brangay Loctob, Valencia, Bohol</b>  |                                  |                |                 |                          |  |
| P00938143VS-CW1                            | Rehabilitation of Paved Road -<br>Rehabilitation of Road, Brangay<br>Loctob, Valencia, Bohol  | Rehabilitation of<br>Paved Road  | Lane Km        | 1.058           | 19,800,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938143VS-EAO                            |   |                                  |                |                 | 200,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 107. P00938144VS                           | 300221108689000   |                                  |                |                 | <b><u>4,000,000</u></b>  |  |
|  | <b>Construction of Road from Sitio Loob, Valencia Bohol, to the Site of the Fishpond and Agri-farm of Loob Farmer's Association (LFA), Brgy. Ticum, Valencia, Bohol</b>   |                                  |                |                 |                          |  |
| P00938144VS-CW1                            | Construction of Concrete Road -<br>Construction of Road from Sitio<br>Loob, Valencia Bohol, to the Site of<br>the Fishpond and Agri-farm of<br>Loob Farmer's Association (LFA),<br>Brgy. Ticum, Valencia, Bohol | Construction of<br>Concrete Road | Lane Km        | 0.300           | 3,960,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938144VS-EAO                            |   |                                  |                |                 | 40,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 108. P00938145VS                           | 300221108690000   |                                  |                |                 | <b><u>7,000,000</u></b>  |  |
|  | <b>Construction of Road from Purok 1 to Purok 3 of Barangay Magsaysay, Valencia, Bohol</b>  |                                  |                |                 |                          |  |
| P00938145VS-CW1                            | Construction of Concrete Road -<br>Construction of Road from Purok 1<br>to Purok 3 of Barangay Magsaysay,<br>Valencia, Bohol  | Construction of<br>Concrete Road | Lane Km        | 0.340           | 6,930,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938145VS-EAO                            |   |                                  |                |                 | 70,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|----------------|-----------------|--------------------------|--|
| 109. P00938146VS                           | 300221108691000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Rehabilitation of Barangay Road from National Highway to Sitio Manga of Barangay Anas, Valencia, Bohol</b>  |                                  |                |                 |                          |  |
| P00938146VS-CW1                            | Rehabilitation of Paved Road -<br>Rehabilitation of Barangay Road<br>from National Highway to Sitio<br>Manga of Barangay Anas, Valencia,<br>Bohol  | Rehabilitation of<br>Paved Road  | Lane Km        | 0.752           | 9,900,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938146VS-EAO                            |  |                                  |                |                 | 100,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 110. P00938147VS                           | 300221108692000  |                                  |                |                 | <b><u>2,000,000</u></b>  |  |
|  | <b>Construction of Road, Brgy. Cansibao, Valencia, Bohol</b>   |                                  |                |                 |                          |  |
| P00938147VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Brgy.<br>Cansibao, Valencia, Bohol  | Construction of<br>Concrete Road | Lane Km        | 0.130           | 1,980,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938147VS-EAO                            |  |                                  |                |                 | 20,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 111. P00938148VS                           | 300221108693000  |                                  |                |                 | <b><u>15,000,000</u></b> |  |
|  | <b>Construction of Road, Brgy. Camayaan, Loboc, Bohol</b>  |                                  |                |                 |                          |  |
| P00938148VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Brgy.<br>Camayaan, Loboc, Bohol   | Construction of<br>Concrete Road | Lane Km        | 0.792           | 14,850,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938148VS-EAO                            |  |                                  |                |                 | 150,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 112. P00938149VS                           | 300221108694000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Road, Brgys Nueva fuerza, Brgy Matin-ao, Brgy Vallehermoso, Brgy La Salvacion, Brgy La Libertad and Brgy Villafuerte, Carmen, Bohol</b>   |                                  |                |                 |                          |  |
| P00938149VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Brgys<br>Nueva fuerza, Brgy Matin-ao, Brgy<br>Vallehermoso, Brgy La Salvacion,<br>Brgy La Libertad and Brgy<br>Villafuerte, Carmen, Bohol | Construction of<br>Concrete Road | Lane Km        | 0.720           | 9,900,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938149VS-EAO                            |  |                                  |                |                 | 100,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID  | Project Component Description   | Type of Work   | Target<br>Unit         | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|---|---|--|------------------------|-----------------|---------------------------|--|
| <b><u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/<br/>Strategic Public Buildings/ Facilities</u></b> |   |  |                        |                 | <b><u>10,000,000</u></b>  |  |
| 113. P00938282VS  | 300237100827000   |  |                        |                 | <b><u>5,000,000</u></b>   |  |
| <b>Construcion of Protection Dike, Sitio Datag, Balingasao, Valencia, Bohol</b>   |   |  |                        |                 |                           |  |
| P00938282VS-CW1   | Construction of Flood Mitigation<br>Structure<br>- Construcion of Protection Dike,<br>Sitio Datag, Balingasao, Valencia,<br>Bohol | Construction of<br>Flood Mitigation<br>Structure       | Lineal<br>meters       | 65.790          | 4,950,000                 | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938282VS-EAO   |   |  |                        |                 | 50,000                    | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 114. P00938283VS  | 300237100828000   |  |                        |                 | <b><u>5,000,000</u></b>   |  |
| <b>Construction of Drainage Canal from Sitio Manga, Anas, Valencia, Bohol</b>   |   |  |                        |                 |                           |  |
| P00938283VS-CW1   | Construction of Drainage Structure<br>along Road - Construction of<br>Drainage Canal from Sitio Manga,<br>Anas, Valencia, Bohol   | Construction of<br>Drainage<br>Structure along<br>Road | Lineal<br>meters       | 300.000         | 4,950,000                 | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938283VS-EAO   |   |  |                        |                 | 50,000                    | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| <b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support<br/>Social Services</u></b>                       |   |  |                        |                 | <b><u>314,000,000</u></b> |  |
| 115. P00936633VS  | 300226121865000   |  |                        |                 | <b><u>10,000,000</u></b>  |  |
| <b>Construction of Multi-Purpose Building, Anda, Bohol</b>  |   |  |                        |                 |                           |  |
| P00936633VS-CW1   | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Anda,<br>Bohol                             | Construction of<br>Multi Purpose<br>Building           | Number of<br>Buildings | 2.000           | 9,900,000                 | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00936633VS-EAO   |   |  |                        |                 | 100,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 116. P00936634VS  | 300226121866000   |  |                        |                 | <b><u>5,000,000</u></b>   |  |
| <b>Construction of Multi-Purpose Building, Batuan, Bohol</b>  |   |  |                        |                 |                           |  |
| P00936634VS-CW1   | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Batuan,<br>Bohol                           | Construction of<br>Multi Purpose<br>Building           | Number of<br>Buildings | 1.000           | 4,950,000                 | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|--------------------------|--|
| P00936634VS-EAO                            |  |  |                        |                 | 50,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 117. P00936635VS                           | 300226121867000  |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Bilar, Bohol</b>   |  |                        |                 |                          |  |
| P00936635VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Bilar, Bohol  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00936635VS-EAO                            |  |  |                        |                 | 50,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 118. P00936636VS                           | 300226121868000  |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Carmen, Bohol</b>  |  |                        |                 |                          |  |
| P00936636VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Carmen, Bohol | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00936636VS-EAO                            |  |  |                        |                 | 50,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 119. P00936637VS                           | 300226121869000  |  |                        |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Dimiao, Bohol</b>   |  |                        |                 |                          |  |
| P00936637VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Dimiao,<br>Bohol              | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 4.000           | 19,800,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00936637VS-EAO                            |  |  |                        |                 | 200,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 120. P00936638VS                           | 300226121870000  |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Duero, Bohol</b>   |  |                        |                 |                          |  |
| P00936638VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Duero, Bohol  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00936638VS-EAO                            |  |  |                        |                 | 50,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|--------------------------|--|
| 121. P00936639VS                           | 300226121871000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Garcia Hernandez, Bohol</b>  |  |                        |                 |                          |  |
| P00936639VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Garcia<br>Hernandez, Bohol   | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00936639VS-EAO                            |   |  |                        |                 | 50,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 122. P00936640VS                           | 300226121872000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Jagna, Bohol</b>   |  |                        |                 |                          |  |
| P00936640VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Jagna,<br>Bohol              | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00936640VS-EAO                            |   |  |                        |                 | 50,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 123. P00936641VS                           | 300226121873000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Jagna, Bohol</b>  |  |                        |                 |                          |  |
| P00936641VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Jagna, Bohol | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 2.000           | 4,950,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00936641VS-EAO                            |   |  |                        |                 | 50,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 124. P00936642VS                           | 300226121874000   |  |                        |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Loay, Bohol</b>  |  |                        |                 |                          |  |
| P00936642VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Loay,<br>Bohol               | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 4.000           | 19,800,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00936642VS-EAO                            |   |  |                        |                 | 200,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 125. P00936643VS                           | 300226121875000   |  |                        |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Loboc, Bohol</b>   |  |                        |                 |                          |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|-------------------------|--|
| P00936643VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Loboc,<br>Bohol                        | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 2.000           | 9,900,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00936643VS-EAO                            |   |  |                        |                 | 100,000                 | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 126. P00936644VS                           | 300226121876000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Mabini, Bohol</b>   |  |                        |                 |                         |  |
| P00936644VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Mabini, Bohol          | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 2.000           | 4,950,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00936644VS-EAO                            |   |  |                        |                 | 50,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 127. P00936645VS                           | 300226121877000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Pilar, Bohol</b>   |  |                        |                 |                         |  |
| P00936645VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Pilar,<br>Bohol                        | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00936645VS-EAO                            |   |  |                        |                 | 50,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 128. P00936646VS                           | 300226121878000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Sierra Bullones, Bohol</b>  |  |                        |                 |                         |  |
| P00936646VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Sierra Bullones, Bohol | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 2.000           | 4,950,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00936646VS-EAO                            |   |  |                        |                 | 50,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 129. P00936647VS                           | 300226121879000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Valencia, Bohol</b>  |  |                        |                 |                         |  |
| P00936647VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Valencia,<br>Bohol                     | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|--------------------------|--|
| P00936647VS-EAO                            |  |  |                        |                 | 50,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 130. P00936648VS                           | 300226121880000  |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Sevilla, Bohol</b>  |  |                        |                 |                          |  |
| P00936648VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Sevilla,<br>Bohol                         | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00936648VS-EAO                            |  |  |                        |                 | 50,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 131. P00936649VS                           | 300226117112000  |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Candijay, Bohol</b>   |  |                        |                 |                          |  |
| P00936649VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Candijay,<br>Bohol                        | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000                | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| P00936649VS-EAO                            |  |  |                        |                 | 50,000                   | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| 132. P00936650VS                           | 300226117113000  |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Rehabilitation of Multi-Purpose Building, Candijay, Bohol</b>   |  |                        |                 |                          |  |
| P00936650VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building, Candijay, Bohol     | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| P00936650VS-EAO                            |  |  |                        |                 | 50,000                   | Central Office /<br>Bohol 3rd District<br>Engineering Office                           |
| 133. P00939067VS                           | 300226121881000  |  |                        |                 | <b><u>15,000,000</u></b> |  |
|  | <b>Construction (Completion) of Duero Legislative Building, Brgy. San Pedro, Duero, Bohol</b>                                    |  |                        |                 |                          |  |
| P00939067VS-CW1                            | Construction of Other Building -<br>Construction (Completion) of<br>Duero Legislative Building, Brgy.<br>San Pedro, Duero, Bohol | Construction of<br>Other Building                                | Number of<br>Buildings | 1.000           | 14,850,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00939067VS-EAO                            |  |  |                        |                 | 150,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 134. P00939068VS                           | 300226121882000  |  |                        |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Brgy. Cantagay, Jagna, Bohol</b>  |  |                        |                 |                          |  |



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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                                       |
|--|---|--|---------------------|-----------------|--------------------------|---|
| P00939068VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Cantagay, Jagna, Bohol   | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 9,900,000                | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| P00939068VS-EAO                            |   |  |                     |                 | 100,000                  | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| 135. P00939069VS                           | 300226121883000   |  |                     |                 | <b><u>50,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Buidling, Brgy. Tejero, Jagna, Bohol</b>   |  |                     |                 |                          |   |
| P00939069VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Buidling, Brgy. Tejero, Jagna, Bohol   | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 49,500,000               | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| P00939069VS-EAO                            |   |  |                     |                 | 500,000                  | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| 136. P00939070VS                           | 300226121884000   |  |                     |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Completion of Multi-Purpose Hall and Evacuation Center of Tabuan National High School, Brgy. Tabuan, Garcia-Hernandez, Bohol</b>                                   |  |                     |                 |                          |   |
| P00939070VS-CW1                            | Construction of Multi Purpose Building - Completion of Multi-Purpose Hall and Evacuation Center of Tabuan National High School, Brgy. Tabuan, Garcia-Hernandez, Bohol | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 9,900,000                | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| P00939070VS-EAO                            |   |  |                     |                 | 100,000                  | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| 137. P00939071VS                           | 300226121885000   |  |                     |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Buyog, Jagna, Bohol</b>  |  |                     |                 |                          |   |
| P00939071VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Buyog, Jagna, Bohol  | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 9,900,000                | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| P00939071VS-EAO                            |   |  |                     |                 | 100,000                  | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| 138. P00939072VS                           | 300226121886000   |  |                     |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction (Continuation) of the Carmen Municipal College, Carmen, Bohol</b>   |  |                     |                 |                          |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|-------------------------|--|
| P00939072VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Continuation) of the Carmen<br>Municipal College, Carmen, Bohol                                  | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 9,900,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00939072VS-EAO                            |   |  |                        |                 | 100,000                 | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 139. P00939073VS                           | 300226121887000   |  |                        |                 | <b><u>2,000,000</u></b> |  |
|  | <b>Rehabilitation of Multi-Purpose Hall, Brgy. Poblacion Occidental, Valencia, Bohol</b>  |  |                        |                 |                         |  |
| P00939073VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Hall, Brgy. Poblacion Occidental,<br>Valencia, Bohol       | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00939073VS-EAO                            |   |  |                        |                 | 20,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 140. P00939074VS                           | 300226121888000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Facility (Covered Court), Barangay Magsaysay, Valencia, Bohol</b>   |  |                        |                 |                         |  |
| P00939074VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Facility (Covered Court), Barangay<br>Magsaysay, Valencia, Bohol | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00939074VS-EAO                            |   |  |                        |                 | 50,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 141. P00939075VS                           | 300226121889000   |  |                        |                 | <b><u>2,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building (Child Development Center) Brgy. Adlawan, Valencia, Bohol</b>   |  |                        |                 |                         |  |
| P00939075VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building (Child<br>Development Center) Brgy.<br>Adlawan, Valencia, Bohol         | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 1,980,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00939075VS-EAO                            |   |  |                        |                 | 20,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| 142. P00939076VS                           | 300226121890000   |  |                        |                 | <b><u>2,000,000</u></b> |  |
|  | <b>Improvement of Multi-Purpose Building (Katarungan Pambarangay Office),Brgy. Marawis, Valencia, Bohol</b>   |  |                        |                 |                         |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work  | Target Unit         | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                                       |
|--|--|---|---------------------|-----------------|--------------------------|---|
| P00939076VS-CW1                            | Rehabilitation / Major Repair of Multi Purpose Building - Improvement of Multi-Purpose Building (Katarungan Pambarangay Office),Brgy. Marawis, Valencia, Bohol | Rehabilitation / Major Repair of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000                | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| P00939076VS-EAO                            |  |   |                     |                 | 20,000                   | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| 143. P00939077VS                           | 300226121891000  |   |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Multi-Purpose Building (Katarungang Pambansang Building ), Brgy. Anas, Valencia, Bohol</b>  |   |                     |                 |                          |   |
| P00939077VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Katarungang Pambansang Building ), Brgy. Anas, Valencia, Bohol                | Construction of Multi Purpose Building                  | Number of Buildings | 1.000           | 4,950,000                | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| P00939077VS-EAO                            |  |   |                     |                 | 50,000                   | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| 144. P00939078VS                           | 300226121892000  |   |                     |                 | <b><u>3,000,000</u></b>  |   |
|  | <b>Construction of Multi-Purpose Building, Brgy. Banderahan, Valencia, Bohol</b>   |   |                     |                 |                          |   |
| P00939078VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Banderahan, Valencia, Bohol   | Construction of Multi Purpose Building                  | Number of Buildings | 1.000           | 2,970,000                | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| P00939078VS-EAO                            |  |   |                     |                 | 30,000                   | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| 145. P00939079VS                           | 300226121893000  |   |                     |                 | <b><u>50,000,000</u></b> |   |
|  | <b>Construction of Municipal Building, Carmen, Bohol</b>   |   |                     |                 |                          |   |
| P00939079VS-CW1                            | Construction of Other Building - Construction of Municipal Building, Carmen, Bohol   | Construction of Other Building                          | Number of Buildings | 1.000           | 49,500,000               | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| P00939079VS-EAO                            |  |   |                     |                 | 500,000                  | Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office |
| 146. P00939080VS                           | 300226121894000  |   |                     |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Rehabilitation of the Loay Cultural Center, Loay, Bohol</b>   |   |                     |                 |                          |   |

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| UACS / Sub Program<br>Project Component ID   | Project Component Description   | Type of Work   | Target<br>Unit         | Physical Target          | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|--------------------------|--------------------------|--|
| P00939080VS-CW1  | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of the Loay Cultural<br>Center, Loay, Bohol  | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000                    | 9,900,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00939080VS-EAO  |   |  |                        |                          | 100,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| <b><u>Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public<br/>Health Facilities</u></b>     |   |  |                        |                          | <b><u>18,000,000</u></b> |  |
| 147. P00938327VS   | 300228100670000   |  |                        |                          | <b><u>13,000,000</u></b> |  |
| <b>Construction of Multi-Purpose Building (Barangay Health Center), Candijay, Bohol</b>  |   |  |                        |                          |                          |  |
| P00938327VS-CW1  | Construction of Barangay Health<br>Station - Construction of<br>Multi-Purpose Building (Barangay<br>Health Center), Candijay, Bohol   | Construction of<br>Barangay Health<br>Station                    | Number of<br>Units     | 1.000                    | 12,870,000               | Central Office /<br>Region VII   |
| P00938327VS-EAO  |   |  |                        |                          | 130,000                  | Central Office /<br>Region VII   |
| 148. P00938334VS   | 300228100731000   |  |                        |                          | <b><u>5,000,000</u></b>  |  |
| <b>Construction of Health Center of Barangay Magsaysay, Valencia, Bohol</b>  |   |  |                        |                          |                          |  |
| P00938334VS-CW1  | Construction of Barangay Health<br>Station - Construction of Health<br>Center of Barangay Magsaysay,<br>Valencia, Bohol   | Construction of<br>Barangay Health<br>Station                    | Number of<br>Units     | 1.000                    | 4,950,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00938334VS-EAO  |   |  |                        |                          | 50,000                   | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| <b><u>Locally Funded Projects (LFP)</u></b>  |   |  |                        | <b><u>2 projects</u></b> | <b><u>30,000,000</u></b> |  |
| <b><u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u></b>                           |   |  |                        |                          | <b><u>30,000,000</u></b> |  |
| 149. P00955032VS   | 300105201718000   |  |                        |                          | <b><u>10,000,000</u></b> |  |
| <b>Construction (Completion) of QAS Laboratory Building, DPWH Bohol 3rd District Engineering<br/>Office, Guindulman, Bohol</b> |   |  |                        |                          |                          |  |
| P00955032VS-CW1  | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of QAS Laboratory<br>Building, DPWH Bohol 3rd District<br>Engineering Office, Guindulman,<br>Bohol | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000                    | 9,800,000                | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00955032VS-EAO  |   |  |                        |                          | 200,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|--------------------------|--|
| 150. P00955033VS                           | 300105201719000  |  |                        |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Rehabilitation of DPWH Bohol 3rd District Engineering Office Building, Guindulman, Bohol</b>  |  |                        |                 |                          |  |
| P00955033VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of DPWH Bohol 3rd<br>District Engineering Office Building,<br>Guindulman, Bohol | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 19,600,000               | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |
| P00955033VS-EAO                            |  |  |                        |                 | 400,000                  | Bohol 3rd District<br>Engineering Office<br>/ Bohol 3rd District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID                           | Project Component Description  | Type of Work  | Target<br>Unit   | Physical Target       | Amount<br>(PHP)      | Operating Unit /<br>Implementing Office                     |
|--|--|---|--|-----------------------|----------------------|---|
| Cebu 1st District Engineering Office                                 |  |   | <u>189</u>   | <u>projects</u>       | <u>8,261,796,000</u> |   |
| <u>OO1: Ensure Safe and Reliable National Road System</u>            |  |   | <u>40</u>  | <u>projects</u>       | <u>1,572,520,000</u> |   |
| <u>Asset Preservation - Preventive Maintenance - Primary Roads</u>   |  |   |  |                       | <u>135,976,000</u>   |   |
| 1.   | P00906501VS<br>N Bacalso Ave (Cebu South Rd) - K0014 + 796 - K0015 + 245   | 310101101727000   |  |                       | <u>18,000,000</u>    |   |
|  | P00906501VS-CW1  | Preventive Maintenance of Road:<br>Asphalt Overlay - N Bacalso Ave<br>(Cebu South Rd) - K0014 + 796 -<br>K0015 + 245  | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km<br><br>1.876  | 17,370,000           | Central Office /<br>Cebu 1st District<br>Engineering Office |
|  | P00906501VS-EAO  |   |  |                       | 630,000              | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 2.   | P00906502VS<br>N Bacalso Ave (Cebu South Rd) - K0023 + 021 - K0024 + 978   | 310101101728000   |  |                       | <u>76,318,000</u>    |   |
|  | P00906502VS-CW1  | Preventive Maintenance of Road:<br>Asphalt Overlay - N Bacalso Ave<br>(Cebu South Rd) - K0023 + 021 -<br>K0024 + 978  | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km<br><br>7.988  | 73,646,870           | Central Office /<br>Cebu 1st District<br>Engineering Office |
|  | P00906502VS-EAO  |   |  |                       | 2,671,130            | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 3.   | P00906503VS<br>N Bacalso Ave (Cebu South Rd) - K0025 + 945 - K0027 + 092   | 310101101730000   |  |                       | <u>41,658,000</u>    |   |
|  | P00906503VS-CW1  | Preventive Maintenance of Road:<br>Asphalt Overlay - N Bacalso Ave<br>(Cebu South Rd) - K0025 + 945 -<br>K0027 + 092  | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km<br><br>4.388  | 40,199,970           | Central Office /<br>Cebu 1st District<br>Engineering Office |
|  | P00906503VS-EAO  |   |  |                       | 1,458,030            | Central Office /<br>Cebu 1st District<br>Engineering Office |
| <u>Asset Preservation - Preventive Maintenance - Secondary Roads</u> |  |   |  |                       | <u>150,000,000</u>   |   |
| 4.   | P00908653VS<br>Cebu Toledo Wharf RD (JCT Naga-Uling) - K0011+240-K0013+075,<br>K0013+240-K0014+730,K0016+630-<br>K0016+1644,K0016+2043-K0023+500,K0024+000-K0024+500 | 310102102228000   |  |                       | <u>150,000,000</u>   |   |
|  | P00908653VS-CW1  | Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along Cebu-Toledo<br>Wharf Rd (Jct Naga-Uling)<br>(S00220CB) K0011+240 -<br>K0024+500 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km<br><br>20.870 | 144,750,000          | Central Office /<br>Cebu 1st District<br>Engineering Office |

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|--|---|--|----------------|-----------------|---------------------------|---|
| P00908653VS-EAO                            |   |  |                |                 | 5,250,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
|  | <b><u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u></b>  |  |                |                 | <b><u>100,000,000</u></b> |   |
| 5. P00906444VS                             | 310103101875000   |  |                |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Sibonga-Dumanjug Rd - K0051 + (-778) - K0051 + 989, K0052 + 1024 - K0054 + 000, K0057 + 287 - K0058 + 083</b>                                      |  |                |                 |                           |   |
| P00906444VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along Sibonga-Dumanjug<br>Rd (S00290CB) K0051 + (-778) -<br>K0058 + 083 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 6.940           | 96,500,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00906444VS-EAO                            |   |  |                |                 | 3,500,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
|  | <b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved<br/>Roads - Primary Roads</u></b>                               |  |                |                 | <b><u>410,343,000</u></b> |   |
| 6. P00906507VS                             | 310104100832000   |  |                |                 | <b><u>13,000,000</u></b>  |   |
|  | <b>N Bacalso Ave (Cebu South Rd) - K0009 + 155 - K0009 + 467</b>  |  |                |                 |                           |   |
| P00906507VS-CW1                            | Rehabilitation of Asphalt Road - N<br>Bacalso Ave (Cebu South Rd) -<br>K0009 + 155 - K0009 + 467  | Rehabilitation of<br>Asphalt Road                        | Lane Km        | 0.624           | 12,545,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00906507VS-EAO                            |   |  |                |                 | 455,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 7. P00906508VS                             | 310104100833000   |  |                |                 | <b><u>5,000,000</u></b>   |   |
|  | <b>N Bacalso Ave (Cebu South Rd) - K0009 + 418 - K0009 + 541</b>  |  |                |                 |                           |   |
| P00906508VS-CW1                            | Rehabilitation of Paved Road - N<br>Bacalso Ave (Cebu South Rd) -<br>K0009 + 418 - K0009 + 541  | Rehabilitation of<br>Paved Road                          | Lane Km        | 0.246           | 4,825,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00906508VS-EAO                            |   |  |                |                 | 175,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 8. P00906509VS                             | 310104100841000   |  |                |                 | <b><u>63,000,000</u></b>  |   |
|  | <b>N Bacalso Ave (Cebu South Rd) - K0018 + 250 - K0019 + 000</b>  |  |                |                 |                           |   |
| P00906509VS-CW1                            | Rehabilitation of Asphalt Road - N<br>Bacalso Ave (Cebu South Rd) -<br>K0018 + 250 - K0019 + 000  | Rehabilitation of<br>Asphalt Road                        | Lane Km        | 3.004           | 60,795,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00906509VS-EAO                            |   |  |                |                 | 2,205,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 9. P00906510VS                             | 310104100842000   |  |                |                 | <b><u>84,000,000</u></b>  |   |
|  | <b>N Bacalso Ave (Cebu South Rd) - K0019 + 000 - K0020 + 000</b>  |  |                |                 |                           |   |

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|--|--|-----------------------------------|----------------|-----------------|--------------------------|---|
| P00906510VS-CW1                            | Rehabilitation of Asphalt Road - N<br>Bacalso Ave (Cebu South Rd) -<br>K0019 + 000 - K0020 + 000 | Rehabilitation of<br>Asphalt Road | Lane Km        | 3.996           | 81,060,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00906510VS-EAO                            |  |                                   |                |                 | 2,940,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 10. P00906511VS                            | 310104100843000  |                                   |                |                 | <b><u>22,262,000</u></b> |   |
|  | <b>N Bacalso Ave (Cebu South Rd) - K0020 + 730 - K0020 + 996</b>                                 |                                   |                |                 |                          |   |
| P00906511VS-CW1                            | Rehabilitation of Paved Road - N<br>Bacalso Ave (Cebu South Rd) -<br>K0020 + 730 - K0020 + 996   | Rehabilitation of<br>Paved Road   | Lane Km        | 1.064           | 21,482,830               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00906511VS-EAO                            |  |                                   |                |                 | 779,170                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 11. P00908382VS                            | 310104100835000  |                                   |                |                 | <b><u>22,000,000</u></b> |   |
|  | <b>N Bacalso Ave (Cebu South Rd) - K0045 + 870 - K0046 + 400</b>                                 |                                   |                |                 |                          |   |
| P00908382VS-CW1                            | Rehabilitation of Paved Road - N<br>Bacalso Ave (Cebu South Rd) -<br>K0045 + 870 - K0046 + 400   | Rehabilitation of<br>Paved Road   | Lane Km        | 1.138           | 21,230,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00908382VS-EAO                            |  |                                   |                |                 | 770,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 12. P00908383VS                            | 310104100836000  |                                   |                |                 | <b><u>34,523,000</u></b> |   |
|  | <b>N Bacalso Ave (Cebu South Rd) - K0052+ 159 - K0053 + 000</b>                                  |                                   |                |                 |                          |   |
| P00908383VS-CW1                            | Rehabilitation of Paved Road - N<br>Bacalso Ave (Cebu South Rd) -<br>K0052+ 159 - K0053 + 000    | Rehabilitation of<br>Paved Road   | Lane Km        | 1.668           | 33,314,695               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00908383VS-EAO                            |  |                                   |                |                 | 1,208,305                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 13. P00908384VS                            | 310104100837000  |                                   |                |                 | <b><u>21,049,000</u></b> |   |
|  | <b>N Bacalso Ave (Cebu South Rd) - K0042 + 128 - K0042 + 673</b>                                 |                                   |                |                 |                          |   |
| P00908384VS-CW1                            | Rehabilitation of Paved Road - N<br>Bacalso Ave (Cebu South Rd) -<br>K0042 + 128 - K0042 + 673   | Rehabilitation of<br>Paved Road   | Lane Km        | 1.090           | 20,312,285               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00908384VS-EAO                            |  |                                   |                |                 | 736,715                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 14. P00908385VS                            | 310104100838000  |                                   |                |                 | <b><u>45,509,000</u></b> |   |
|  | <b>N Bacalso Ave (Cebu South Rd) - K0042 + 673 - K0043 + 843</b>                                 |                                   |                |                 |                          |   |
| P00908385VS-CW1                            | Rehabilitation of Paved Road - N<br>Bacalso Ave (Cebu South Rd) -<br>K0042 + 673 - K0043 + 843   | Rehabilitation of<br>Paved Road   | Lane Km        | 2.358           | 43,916,185               | Central Office /<br>Cebu 1st District<br>Engineering Office |



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|--|--|--|------------------|-----------------|--------------------------|--|
| P00908385VS-EAO                            |  |  |                  |                 | 1,592,815                | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| 15. P00908386VS                            | 310104100839000  |  |                  |                 | <b><u>50,000,000</u></b> |  |
|  | <b>N Bacalso Ave (Cebu South Rd) - K0043 + 843 - K0043 + 967, K0043 + 987 - K0045 + 163</b>  |  |                  |                 |                          |  |
| P00908386VS-CW1                            | Rehabilitation of Paved Road - N<br>Bacalso Ave (Cebu South Rd) -<br>K0043 + 843 - K0043 + 967, K0043<br>+ 987 - K0045 + 163                             | Rehabilitation of<br>Paved Road                          | Lane Km          | 2.592           | 48,250,000               | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| P00908386VS-EAO                            |  |  |                  |                 | 1,750,000                | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| 16. P00908700VS                            | 310104100903000  |  |                  |                 | <b><u>50,000,000</u></b> |  |
|  | <b>N Bacalso Ave (Cebu South Rd) K0046 + 400 - K0048 + 225 Talisay City, Cebu</b>  |  |                  |                 |                          |  |
| P00908700VS-CW1                            | Reconstruction to Concrete<br>Pavement - at Specific Locations<br>along N Bacalso Ave (Cebu South<br>Rd) (S00206CB) K0046 + 400 -<br>K0048 + 225         | Reconstruction to<br>Concrete<br>Pavement                | Lane Km          | 5.836           | 49,000,000               | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| P00908700VS-EAO                            |  |  |                  |                 | 1,000,000                | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
|  | <b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved<br/>Roads - Secondary Roads</u></b>                                |  |                  |                 | <b><u>10,000,000</u></b> |  |
| 17. P00908387VS                            | 310105101308000  |  |                  |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Cebu-Toledo Wharf Rd (Jct Naga-Uling) - K0011 + 028 - K0011 + 240</b>   |  |                  |                 |                          |  |
| P00908387VS-CW1                            | Reconstruction to Concrete<br>Pavement - at Specific Locations<br>along Cebu-Toledo Wharf Rd (Jct<br>Naga-Uling) (S00220CB) K0011 +<br>028 - K0011 + 240 | Reconstruction to<br>Concrete<br>Pavement                | Lane Km          | 0.492           | 9,650,000                | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| P00908387VS-EAO                            |  |  |                  |                 | 350,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
|  | <b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope<br/>Collapse, and Landslide - Primary Roads</u></b>                 |  |                  |                 | <b><u>32,200,000</u></b> |  |
| 18. P00908380VS                            | 310107100788000  |  |                  |                 | <b><u>27,200,000</u></b> |  |
|  | <b>N Bacalso Ave (Cebu South Rd) - K0045 + 828 - K0046 + 882</b>   |  |                  |                 |                          |  |
| P00908380VS-CW1                            | Construction of Road Slope<br>Protection Structure - N Bacalso<br>Ave (Cebu South Rd) - K0045 + 828<br>- K0046 + 882                                     | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 2,459.250       | 26,656,000               | Cebu 1st District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |

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|--|---|--|------------------|-----------------|---------------------------|--|
| P00908380VS-EAO                            |   |  |                  |                 | 544,000                   | Cebu 1st District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| 19. P00908381VS                            | 310107100789000   |  |                  |                 | <b><u>5,000,000</u></b>   |  |
|  | <b>N Bacalso Ave (Cebu South Rd) - K0051 + 430 - K0051 + 480</b>  |  |                  |                 |                           |  |
| P00908381VS-CW1                            | Construction of Road Slope<br>Protection Structure - N Bacalso<br>Ave (Cebu South Rd) - K0051 + 430<br>- K0051 + 480                            | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 400.000         | 4,900,000                 | Cebu 1st District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| P00908381VS-EAO                            |   |  |                  |                 | 100,000                   | Cebu 1st District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
|  | <b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope<br/>Collapse, and Landslide - Secondary Roads</u></b>      |  |                  |                 | <b><u>25,000,000</u></b>  |  |
| 20. P00906090VS                            | 310108102012000   |  |                  |                 | <b><u>25,000,000</u></b>  |  |
|  | <b>Cebu-Toledo Wharf Rd (Jct Naga-Uling) - K0026 + 1026 - K0027 + 000</b>   |  |                  |                 |                           |  |
| P00906090VS-CW1                            | Construction of Road Slope<br>Protection Structure - along<br>Cebu-Toledo Wharf Rd (Jct<br>Naga-Uling) (S00220CB) K0026 +<br>1026 - K0027 + 000 | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 471.000         | 24,125,000                | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| P00906090VS-EAO                            |   |  |                  |                 | 875,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
|  | <b><u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along<br/>National Roads - Primary Roads</u></b>               |  |                  |                 | <b><u>137,701,000</u></b> |  |
| 21. P00908388VS                            | 310110100572000   |  |                  |                 | <b><u>13,500,000</u></b>  |  |
|  | <b>N Bacalso Ave (Cebu South Rd) - K0053 + 100 - K0053 + 760</b>  |  |                  |                 |                           |  |
| P00908388VS-CW1                            | Construction of Drainage Structure<br>along Road - N Bacalso Ave (Cebu<br>South Rd) - K0053 + 100 - K0053 +<br>760                              | Construction of<br>Drainage<br>Structure along<br>Road   | Lineal<br>meters | 660.000         | 13,027,500                | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| P00908388VS-EAO                            |   |  |                  |                 | 472,500                   | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| 22. P00908389VS                            | 310110100571000   |  |                  |                 | <b><u>2,800,000</u></b>   |  |
|  | <b>N Bacalso Ave (Cebu South Rd) - K0048 + 727 - K0048 + 934</b>  |  |                  |                 |                           |  |
| P00908389VS-CW1                            | Construction of Drainage Structure<br>along Road - along N Bacalso Ave<br>(Cebu South Rd) (S00206CB) K0048<br>+ 727 - K0048 + 934               | Construction of<br>Drainage<br>Structure along<br>Road   | Lineal<br>meters | 207.000         | 2,702,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office                          |

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|--|--|--|------------------|-----------------|--------------------------|---|
| P00908389VS-EAO                            |  |  |                  |                 | 98,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 23. P00908390VS                            | 310110100568000<br><b>N Bacalso Ave (Cebu South Rd) - K0026 + 571 - K0027 + 096, K0029 + 375 - K0029 + 1510</b>  |  |                  |                 | <b><u>10,000,000</u></b> |   |
| P00908390VS-CW1                            | Rehabilitation / Major Repair of<br>Drainage Structure along Road - N<br>Bacalso Ave (Cebu South Rd) -<br>K0026 + 571 - K0027 + 096, K0029<br>+ 375 - K0029 + 1510 | Rehabilitation /<br>Major Repair of<br>Drainage<br>Structure along<br>Road | Lineal<br>meters | 3,236.000       | 9,650,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00908390VS-EAO                            |  |  |                  |                 | 350,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 24. P00908391VS                            | 310110100569000<br><b>N Bacalso Ave (Cebu South Rd) - K0033 + 935 - K0034 + 141</b>  |  |                  |                 | <b><u>10,000,000</u></b> |   |
| P00908391VS-CW1                            | Construction of Drainage Structure<br>along Road - N Bacalso Ave (Cebu<br>South Rd) - K0033 + 935 - K0034 +<br>141   | Construction of<br>Drainage<br>Structure along<br>Road                     | Lineal<br>meters | 516.000         | 9,650,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00908391VS-EAO                            |  |  |                  |                 | 350,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 25. P00908392VS                            | 310110100570000<br><b>N Bacalso Ave (Cebu South Rd) - K0017 + 160 - K0017 + 358</b>  |  |                  |                 | <b><u>8,401,000</u></b>  |   |
| P00908392VS-CW1                            | Construction of Drainage Structure<br>along Road - N Bacalso Ave (Cebu<br>South Rd) - K0017 + 160 - K0017 +<br>358   | Construction of<br>Drainage<br>Structure along<br>Road                     | Lineal<br>meters | 198.000         | 8,106,965                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00908392VS-EAO                            |  |  |                  |                 | 294,035                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 26. P00908393VS                            | 310110100564000<br><b>N Bacalso Ave (Cebu South Rd) - K0037 + 295 - K0037 + 590</b>  |  |                  |                 | <b><u>10,000,000</u></b> |   |
| P00908393VS-CW1                            | Construction of Drainage Structure<br>along Road - N Bacalso Ave (Cebu<br>South Rd) - K0037 + 295 - K0037 +<br>590   | Construction of<br>Drainage<br>Structure along<br>Road                     | Lineal<br>meters | 590.000         | 9,650,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00908393VS-EAO                            |  |  |                  |                 | 350,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 27. P00908394VS                            | 310110100563000<br><b>N Bacalso Ave (Cebu South Rd) - K0052 + 560 - K0053 + 100</b>  |  |                  |                 | <b><u>20,000,000</u></b> |   |

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|--|---|---|---------------|-----------------|--------------------------|---|
| P00908394VS-CW1                            | Construction of Drainage Structure along Road - N Bacalso Ave (Cebu South Rd) - K0052 + 560 - K0053 + 100   | Construction of Drainage Structure along Road | Lineal meters | 1,066.000       | 19,300,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00908394VS-EAO                            |   |   |               |                 | 700,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 28. P00908395VS                            | 310110100566000   |   |               |                 | <b><u>3,000,000</u></b>  |   |
|  | <b>N Bacalso Ave (Cebu South Rd) - K0036 + 500 - K0036 + 592, K0036 + 662 - K0036 + 705</b>   |   |               |                 |                          |   |
| P00908395VS-CW1                            | Construction of Drainage Structure along Road - N Bacalso Ave (Cebu South Rd) - K0036 + 500 - K0036 + 592, K0036 + 662 - K0036 + 705                            | Construction of Drainage Structure along Road | Lineal meters | 135.000         | 2,895,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00908395VS-EAO                            |   |   |               |                 | 105,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 29. P00908396VS                            | 310110100565000   |   |               |                 | <b><u>7,000,000</u></b>  |   |
|  | <b>N Bacalso Ave (Cebu South Rd) - K0053 + 100 - K0053 + 260, K0053 + 458 - K0053 + 570, K0053 + 696 - K0053 + 760</b>  |   |               |                 |                          |   |
| P00908396VS-CW1                            | Construction of Drainage Structure along Road - N Bacalso Ave (Cebu South Rd) - K0053 + 100 - K0053 + 260, K0053 + 458 - K0053 + 570, K0053 + 696 - K0053 + 760 | Construction of Drainage Structure along Road | Lineal meters | 336.000         | 6,755,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00908396VS-EAO                            |   |   |               |                 | 245,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 30. P00908397VS                            | 310110100567000   |   |               |                 | <b><u>18,000,000</u></b> |   |
|  | <b>Carcar-Barili-Mantayupan Rd - K0044 + 125 - K0044 + 270</b>  |   |               |                 |                          |   |
| P00908397VS-CW1                            | Construction of Drainage Structure along Road - Carcar-Barili-Mantayupan Rd - K0044 + 125 - K0044 + 270   | Construction of Drainage Structure along Road | Lineal meters | 145.000         | 17,370,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00908397VS-EAO                            |   |   |               |                 | 630,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 31. P00908398VS                            | 310110100562000   |   |               |                 | <b><u>35,000,000</u></b> |   |
|  | <b>Naga - Uling Rd - K0035 + 860 - K0036 + 000</b>  |   |               |                 |                          |   |
| P00908398VS-CW1                            | Construction of Drainage Structure along Road - Naga - Uling Rd - K0035 + 860 - K0036 + 000   | Construction of Drainage Structure along Road | Lineal meters | 151.000         | 33,775,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00908398VS-EAO                            |   |   |               |                 | 1,225,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID   | Project Component Description  | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|--|--|--|------------------|-----------------|---------------------------|---|
| <b><u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along<br/>National Roads - Tertiary Roads</u></b> |  |  |                  |                 | <b><u>15,000,000</u></b>  |   |
| 32. P00908399VS  | 310112100545000  |  |                  |                 | <b><u>15,000,000</u></b>  |   |
| <b>Sibonga - Dumanjug Rd - K0055 + 680 - K0055 + 830</b>   |  |  |                  |                 |                           |   |
| P00908399VS-CW1  | Construction of Drainage Structure<br>along Road - Sibonga - Dumanjug<br>Rd - K0055 + 680 - K0055 + 830                                      | Construction of<br>Drainage<br>Structure along<br>Road   | Lineal<br>meters | 150.000         | 14,475,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00908399VS-EAO  |  |  |                  |                 | 525,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| <b><u>Network Development - Road Widening - Primary Roads</u></b>  |  |  |                  |                 | <b><u>285,000,000</u></b> |   |
| 33. P00906278VS  | 310201101538000  |  |                  |                 | <b><u>55,000,000</u></b>  |   |
| <b>Naga-Uling Rd - K0022 + 590 - K0022 + 855</b>   |  |  |                  |                 |                           |   |
| P00906278VS-CW1  | Road Widening - at Specific<br>Locations along Naga-Uling Rd<br>(S00219CB) K0022 + 590 - K0022 +<br>855                                      | Road Widening  | Lane Km          | 1.060           | 21,637,055                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00906278VS-CW2  | Construction of Road Slope<br>Protection Structure - at Specific<br>Locations along Naga-Uling Rd<br>(S00219CB) K0022 + 590 - K0022 +<br>855 | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 795.000         | 15,398,324                |   |
| P00906278VS-CW3  | Construction of Drainage Structure<br>along Road - at Specific Locations<br>along Naga-Uling Rd (S00219CB)<br>K0022 + 590 - K0022 + 855      | Construction of<br>Drainage<br>Structure along<br>Road   | Lineal<br>meters | 530.000         | 9,039,621                 |   |
| P00906278VS-ROW  | ROW Acquisition - at Specific<br>Locations along Naga-Uling Rd<br>(S00219CB)   | ROW Acquisition  | Square<br>meters | 6,174.500       | 5,500,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00906278VS-EAO  |  |  |                  |                 | 1,925,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00906278VS-EXC  |  |  |                  |                 | 1,500,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 34. P00906283VS  | 310201101547000  |  |                  |                 | <b><u>80,000,000</u></b>  |   |
| <b>Carcar-Barili-Mantayupan Rd - K0041 + (-365) - K0041 + 265</b>  |  |  |                  |                 |                           |   |
| P00906283VS-CW1  | Road Widening - at Specific<br>Locations along<br>Carcar-Barili-Mantayupan Rd<br>(S00289CB) K0041 + (-365) - K0041<br>+ 265                  | Road Widening  | Lane Km          | 1.260           | 28,337,683                | Central Office /<br>Cebu 1st District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                    | Target Unit   | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office                  |
|--|---|---|---------------|-----------------|---------------------------|--|
| P00906283VS-CW2                            | Construction of Road Slope Protection Structure - at Specific Locations along Carcar-Barili-Mantayupan Rd (S00289CB) K0041 + (-365) - K0041 + 265 | Construction of Road Slope Protection Structure | Square meters | 3,780.000       | 24,979,691                | Central Office /<br>Cebu 1st District Engineering Office |
| P00906283VS-CW3                            | Construction of Drainage Structure along Road - at Specific Locations along Carcar-Barili-Mantayupan Rd (S00289CB) K0041 + (-365) - K0041 + 265   | Construction of Drainage Structure along Road   | Lineal meters | 1,260.000       | 15,882,626                |  |
| P00906283VS-ROW                            | ROW Acquisition - at Specific Locations along Carcar-Barili-Mantayupan Rd (S00289CB)  | ROW Acquisition                                 | Square meters | 8,379.000       | 8,000,000                 | Central Office /<br>Cebu 1st District Engineering Office |
| P00906283VS-EAO                            |   |   |               |                 | 2,800,000                 | Central Office /<br>Cebu 1st District Engineering Office |
| 35. P00908403VS                            | 310201101541000   |   |               |                 | <b><u>150,000,000</u></b> |  |
|  | <b>Naga-Uling Rd - K0027 + 546 - K0027 + 813, K0027 + 840 - K0027 + 890</b>   |   |               |                 |                           |  |
| P00908403VS-CW1                            | Road Widening - at Specific Locations along Naga-Uling Rd (S00219CB) K0027 + 546 - K0027 + 890  | Road Widening                                   | Lane Km       | 1.268           | 27,451,870                | Central Office /<br>Cebu 1st District Engineering Office |
| P00908403VS-CW2                            | Construction of Road Slope Protection Structure - at Specific Locations along Naga-Uling Rd (S00219CB) K0027 + 546 - K0027 + 890                  | Construction of Road Slope Protection Structure | Square meters | 3,060.000       | 83,144,373                |  |
| P00908403VS-CW3                            | Construction of Drainage Structure along Road - at Specific Locations along Naga-Uling Rd (S00219CB) K0027 + 546 - K0027 + 890                    | Construction of Drainage Structure along Road   | Lineal meters | 634.000         | 19,153,757                |  |
| P00908403VS-ROW                            | ROW Acquisition - at Specific Locations along Naga-Uling Rd (S00219CB)  | ROW Acquisition                                 | Square meters | 2,600.000       | 15,000,000                | Central Office /<br>Cebu 1st District Engineering Office |
| P00908403VS-EAO                            |   |   |               |                 | 5,250,000                 | Central Office /<br>Cebu 1st District Engineering Office |
|  | <b><u>Network Development - Construction of By-Pass and Diversion Roads</u></b>   |   |               |                 | <b><u>200,000,000</u></b> |  |
| 36. P00906922VS                            | 310204102850000   |   |               |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Carcar Bypass Road, Cebu</b>   |   |               |                 |                           |  |
| P00906922VS-CW1                            | Road Widening - Carcar Bypass Road, Cebu  | Road Widening                                   | Lane Km       | 1.268           | 54,514,828                | Central Office /<br>Cebu 1st District Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID  | Project Component Description  | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|---|--|--|------------------|-----------------|---------------------------|---|
| P00906922VS-CW2   | Reconstruction to Concrete<br>Pavement - Carcar Bypass Road,<br>Cebu   | Reconstruction to<br>Concrete<br>Pavement                            | Lane Km          | 1.268           | 41,985,172                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00906922VS-EAO   |  |  |                  |                 | 3,500,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 37. P00906948VS   | 310204103080000  |  |                  |                 | <b><u>100,000,000</u></b> |   |
| <b>Metro Cebu Expressway, Package 5, Cebu</b>   |  |  |                  |                 |                           |   |
| P00906948VS-CW1   | Construction of Road Slope<br>Protection Structure - Metro Cebu<br>Expressway, Package 5, Cebu   | Construction of<br>Road Slope<br>Protection<br>Structure             | Square<br>meters | 3,075.540       | 96,500,000                | Central Office /<br>Region VII                              |
| P00906948VS-EAO   |  |  |                  |                 | 3,500,000                 | Central Office /<br>Region VII                              |
| <b><u>Network Development - Off-Carriageway Improvement - Secondary Roads</u></b>       |  |  |                  |                 | <b><u>21,300,000</u></b>  |   |
| 38. P00908400VS   | 310208100648000  |  |                  |                 | <b><u>21,300,000</u></b>  |   |
| <b>Cebu South Coastal Rd - K0014 + 190 - K0016 + 372, K0015 + (-1259) - K0015 + 958</b> |  |  |                  |                 |                           |   |
| P00908400VS-CW1   | Off-Carriageway Improvement:<br>Construction of Traffic Island - at<br>Specific Locations along Cebu<br>South Coastal Rd (S00136CB)<br>K0015 + (-1259) - K0016 + 372 | Off-Carriageway<br>Improvement:<br>Construction of<br>Traffic Island | Square<br>meters | 3,306.000       | 20,554,500                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00908400VS-EAO   |  |  |                  |                 | 745,500                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| <b><u>Bridge - Widening of Permanent Bridges</u></b>                                    |  |  |                  |                 | <b><u>50,000,000</u></b>  |   |
| 39. P00908401VS   | 310305102359000  |  |                  |                 | <b><u>25,000,000</u></b>  |   |
| <b>Dumlog Br. (B00654CB) along N Bacalso Ave(Cebu South Rd) (Phase II)</b>              |  |  |                  |                 |                           |   |
| P00908401VS-CW1   | Widening of Bridge - Dumlog Br.<br>(B00654CB) along N Bacalso<br>Ave(Cebu South Rd) (Phase II)   | Widening of<br>Bridge  | Square<br>meters | 429.300         | 24,125,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00908401VS-EAO   |  |  |                  |                 | 875,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 40. P00908402VS   | 310305102360000  |  |                  |                 | <b><u>25,000,000</u></b>  |   |
| <b>Sta. Filomena Br. (B00045CB) along N Bacalso Ave(Cebu South Rd) (Phase II)</b>       |  |  |                  |                 |                           |   |
| P00908402VS-CW1   | Widening of Bridge - Sta. Filomena<br>Br. (B00045CB) along N Bacalso<br>Ave(Cebu South Rd) (Phase II)  | Widening of<br>Bridge  | Square<br>meters | 381.600         | 24,125,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00908402VS-EAO   |  |  |                  |                 | 875,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID  | Project Component Description   | Type of Work                               | Target<br>Unit | Physical Target           | Amount<br>(PHP)             | Operating Unit /<br>Implementing Office                     |
|---|---|--|----------------|---------------------------|-----------------------------|---|
| <b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>  |   |  |                | <b><u>24 projects</u></b> | <b><u>2,123,150,000</u></b> |   |
| <b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>                             |   |  |                |                           | <b><u>1,402,150,000</u></b> |   |
| 41. P00920068VS   | 320101113161000   |  |                |                           | <b><u>75,000,000</u></b>    |   |
| <b>Construction of Flood Mitigation Structure along Abuno River, Minglanilla, Cebu</b>                                  |   |  |                |                           |                             |   |
| P00920068VS-CW1   | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Abuno River, Minglanilla, Cebu                                  | Construction of Flood Mitigation Structure | Lineal meters  | 328.500                   | 72,375,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00920068VS-EAO   |   |  |                |                           | 2,625,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 42. P00920093VS   | 320101113185000   |  |                |                           | <b><u>100,000,000</u></b>   |   |
| <b>Construction of Flood Mitigation Structure along Pakigne River, Sitio MDH, Barangay Calajo-an, Minglanilla, Cebu</b> |   |  |                |                           |                             |   |
| P00920093VS-CW1   | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Pakigne River, Sitio MDH, Barangay Calajo-an, Minglanilla, Cebu | Construction of Flood Mitigation Structure | Lineal meters  | 453.000                   | 96,500,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00920093VS-EAO   |   |  |                |                           | 3,500,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 43. P00920094VS   | 320101113186000   |  |                |                           | <b><u>100,000,000</u></b>   |   |
| <b>Construction of Flood Mitigation Structure, Sibonga River, Barangay Lamacan, Sibonga, Cebu</b>                       |   |  |                |                           |                             |   |
| P00920094VS-CW1   | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Sibonga River, Barangay Lamacan, Sibonga, Cebu                       | Construction of Flood Mitigation Structure | Lineal meters  | 412.500                   | 96,500,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00920094VS-EAO   |   |  |                |                           | 3,500,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 44. P00920095VS   | 320101113187000   |  |                |                           | <b><u>100,000,000</u></b>   |   |
| <b>Construction of Flood Mitigation Structure, Naga River, Barangay Mainit, Naga, Cebu</b>                              |   |  |                |                           |                             |   |
| P00920095VS-CW1   | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Naga River, Barangay Mainit, Naga, Cebu                              | Construction of Flood Mitigation Structure | Lineal meters  | 160.000                   | 96,500,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00920095VS-EAO   |   |  |                |                           | 3,500,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 45. P00920096VS   | 320101113188000   |  |                |                           | <b><u>100,000,000</u></b>   |   |
| <b>Construction of Flood Mitigation Structure, Naga River, Barangay Lutac, Naga, Cebu</b>                               |   |  |                |                           |                             |   |



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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                               | Target Unit   | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office                     |
|--|---|--|---------------|-----------------|---------------------------|---|
| P00920096VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Naga River, Barangay Lutac, Naga, Cebu                               | Construction of Flood Mitigation Structure | Lineal meters | 170.000         | 96,500,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00920096VS-EAO                            |   |  |               |                 | 3,500,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 46. P00920097VS                            | 320101113189000   |  |               |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Flood Mitigation Structure along Naga River, Barangay Mainit (Downstream), Naga, Cebu</b>  |  |               |                 |                           |   |
| P00920097VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Naga River, Barangay Mainit (Downstream), Naga, Cebu            | Construction of Flood Mitigation Structure | Lineal meters | 376.000         | 96,500,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00920097VS-EAO                            |   |  |               |                 | 3,500,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 47. P00920098VS                            | 320101113190000   |  |               |                 | <b><u>75,000,000</u></b>  |   |
|  | <b>Construction of Flood Mitigation Structure along Naga River, Package 2, Lutac - Inamoan (Left Side), Naga, Cebu</b>  |  |               |                 |                           |   |
| P00920098VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Naga River, Package 2, Lutac - Inamoan (Left Side), Naga, Cebu  | Construction of Flood Mitigation Structure | Lineal meters | 334.000         | 72,375,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00920098VS-EAO                            |   |  |               |                 | 2,625,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 48. P00920099VS                            | 320101113191000   |  |               |                 | <b><u>75,000,000</u></b>  |   |
|  | <b>Construction of Flood Mitigation Structure along Naga River, Package 3, Lutac - Inamoan (Right Side), Naga, Cebu</b>                                       |  |               |                 |                           |   |
| P00920099VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Naga River, Package 3, Lutac - Inamoan (Right Side), Naga, Cebu | Construction of Flood Mitigation Structure | Lineal meters | 341.000         | 72,375,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00920099VS-EAO                            |   |  |               |                 | 2,625,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 49. P00920103VS                            | 320101113195000   |  |               |                 | <b><u>15,000,000</u></b>  |   |
|  | <b>Construction of Sabo Dam, Can-Asujan SRIS, Can-Asujan, City of Carcar, Cebu</b>  |  |               |                 |                           |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                     | Target Unit      | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office                     |
|--|--|--|------------------|-----------------|---------------------------|---|
| P00920103VS-CW1                            | Construction of Sabo Dam -<br>Construction of Sabo Dam,<br>Can-Asujan SRIS, Can-Asujan, City<br>of Carcar, Cebu  | Construction of<br>Sabo Dam                      | Lineal<br>meters | 64.000          | 14,475,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00920103VS-EAO                            |  |  |                  |                 | 525,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 50. P00920104VS                            | 320101113196000  |  |                  |                 | <b><u>15,000,000</u></b>  |   |
|  | <b>Construction of Sabo Dam, Can-Asujan SRIS, Balungag, San Fernando, Cebu</b>   |  |                  |                 |                           |   |
| P00920104VS-CW1                            | Construction of Sabo Dam -<br>Construction of Sabo Dam,<br>Can-Asujan SRIS, Balungag, San<br>Fernando, Cebu  | Construction of<br>Sabo Dam                      | Lineal<br>meters | 42.000          | 14,475,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00920104VS-EAO                            |  |  |                  |                 | 525,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 51. P00920123VS                            | 320101113212000  |  |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Flood Mitigation Structure along Naga River, Sitio Banker, Barangay Lutac, City of Naga, Cebu</b>   |  |                  |                 |                           |   |
| P00920123VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Mitigation Structure along Naga<br>River, Sitio Banker, Barangay Lutac,<br>City of Naga, Cebu     | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 366.000         | 96,500,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00920123VS-EAO                            |  |  |                  |                 | 3,500,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 52. P00920124VS                            | 320101113213000  |  |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Flood Mitigation Structure along Naga River, Purok Acacia, Proper Lutac, City of Naga, Cebu</b>   |  |                  |                 |                           |   |
| P00920124VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Mitigation Structure along Naga<br>River, Purok Acacia, Proper Lutac,<br>City of Naga, Cebu       | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 387.000         | 96,500,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00920124VS-EAO                            |  |  |                  |                 | 3,500,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 53. P00920145VS                            | 320101113233000  |  |                  |                 | <b><u>95,000,000</u></b>  |   |
|  | <b>Construction of Flood Mitigation Structure and Drainage System, N Bacalso Ave (Cebu South Rd) to Cebu Provincial Hospital, leading to Outfall, City of Carcar, Cebu</b> |  |                  |                 |                           |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                               | Target Unit   | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office  |
|--|--|--|---------------|-----------------|---------------------------|--|
| P00920145VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure and Drainage System, N Bacalso Ave (Cebu South Rd) to Cebu Provincial Hospital, leading to Outfall, City of Carcar, Cebu | Construction of Flood Mitigation Structure | Lineal meters | 525.000         | 91,675,000                | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| P00920145VS-EAO                            |  |  |               |                 | 3,325,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| 54. P00920492VS                            | 320101113140000  |  |               |                 | <b><u>150,000,000</u></b> |  |
|  | <b>Construction of Flood Control along Mananga River (Right Side) at Sitio Kawatan, Barangay Tabunok, Talisay City, Cebu</b>   |  |               |                 |                           |  |
| P00920492VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Control along Mananga River (Right Side) at Sitio Kawatan, Barangay Tabunok, Talisay City, Cebu   | Construction of Flood Mitigation Structure | Lineal meters | 166.500         | 144,750,000               | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| P00920492VS-EAO                            |  |  |               |                 | 5,250,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| 55. P00920503VS                            | 320101113227000  |  |               |                 | <b><u>52,150,000</u></b>  |  |
|  | <b>Construction of Flood Mitigation Structure, Naga River, Barangay Mainit, Naga, Cebu (Upstream)</b>  |  |               |                 |                           |  |
| P00920503VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Naga River, Barangay Mainit, Naga, Cebu (Upstream)  | Construction of Flood Mitigation Structure | Lineal meters | 179.000         | 50,324,750                | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| P00920503VS-EAO                            |  |  |               |                 | 1,825,250                 | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| 56. P00920546VS                            | 320101114162000  |  |               |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Construction of Flood Control Structure, Valladolid River, Carcar City, Cebu</b>  |  |               |                 |                           |  |
| P00920546VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Valladolid River, Carcar City, Cebu  | Construction of Flood Mitigation Structure | Lineal meters | 168.000         | 49,000,000                | Cebu 1st District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| P00920546VS-EAO                            |  |  |               |                 | 1,000,000                 | Cebu 1st District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| 57. P00920547VS                            | 320101114163000  |  |               |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Construction of Flood Control Structure along Naga River (Upstream), Tinaan, City of Naga, Cebu</b>   |  |               |                 |                           |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                               | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                                     |
|--|---|--|----------------|-----------------|---------------------------|---|
| P00920547VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Naga River (Upstream), Tinaan, City of Naga, Cebu  | Construction of Flood Mitigation Structure | Lineal meters  | 178.000         | 49,000,000                | Cebu 1st District Engineering Office / Cebu 1st District Engineering Office |
| P00920547VS-EAO                            |   |  |                |                 | 1,000,000                 | Cebu 1st District Engineering Office / Cebu 1st District Engineering Office |
| 58. P00920548VS                            | 320101114164000   |  |                |                 | <b><u>50,000,000</u></b>  |   |
|  | <b>Construction of Abuno River Flood Control Structure, Naga City, Cebu (Phase 2)</b>   |  |                |                 |                           |   |
| P00920548VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Abuno River Flood Control Structure, Naga City, Cebu (Phase 2)   | Construction of Flood Mitigation Structure | Lineal meters  | 172.000         | 49,000,000                | Cebu 1st District Engineering Office / Cebu 1st District Engineering Office |
| P00920548VS-EAO                            |   |  |                |                 | 1,000,000                 | Cebu 1st District Engineering Office / Cebu 1st District Engineering Office |
|  | <b><u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u></b>  |  |                |                 |                           | <b><u>721,000,000</u></b>   |
| 59. P00920419VS                            | 320102107547000   |  |                |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Flood Control along Mananga River (Upstream), Left Side, Package 1, Sitio Proper, Barangay Camp IV, Talisay City, Cebu</b>                                       |  |                |                 |                           |   |
| P00920419VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Control along Mananga River (Upstream), Left Side, Package 1, Sitio Proper, Barangay Camp IV, Talisay City, Cebu | Construction of Flood Mitigation Structure | Lineal meters  | 145.000         | 144,750,000               | Central Office / Cebu 1st District Engineering Office                       |
| P00920419VS-EAO                            |   |  |                |                 | 5,250,000                 | Central Office / Cebu 1st District Engineering Office                       |
| 60. P00920420VS                            | 320102107548000   |  |                |                 | <b><u>75,000,000</u></b>  |   |
|  | <b>Construction of Revetment Wall along Mananga River, Right Side, Package 1, Sitio Crossing, Barangay Camp IV, Talisay City, Cebu</b>  |  |                |                 |                           |   |
| P00920420VS-CW1                            | Construction of Revetment - Construction of Revetment Wall along Mananga River, Right Side, Package 1, Sitio Crossing, Barangay Camp IV, Talisay City, Cebu                         | Construction of Revetment                  | Lineal meters  | 105.500         | 72,375,000                | Central Office / Cebu 1st District Engineering Office                       |
| P00920420VS-EAO                            |   |  |                |                 | 2,625,000                 | Central Office / Cebu 1st District Engineering Office                       |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                               | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|--|--|--|----------------|-----------------|---------------------------|---|
| 61. P00920422VS                            | 320102107550000  |  |                |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Flood Control Structure along Mananga River (Right Side) at Sitio Bahala, Barangay Lagtang, Talisay City, Cebu</b>  |  |                |                 |                           |   |
| P00920422VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Mananga River (Right Side) at Sitio Bahala, Barangay Lagtang, Talisay City, Cebu                      | Construction of Flood Mitigation Structure | Lineal meters  | 119.500         | 96,500,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00920422VS-EAO                            |  |  |                |                 | 3,500,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 62. P00920431VS                            | 320102107559000  |  |                |                 | <b><u>148,000,000</u></b> |   |
|  | <b>Construction of Revetment Wall along Mananga River (Downstream), Right Side, Purok Nangka, Barangay Camp 4, Talisay City, Cebu</b>  |  |                |                 |                           |   |
| P00920431VS-CW1                            | Construction of Revetment - Construction of Revetment Wall along Mananga River (Downstream), Right Side, Purok Nangka, Barangay Camp 4, Talisay City, Cebu                                       | Construction of Revetment                  | Lineal meters  | 160.640         | 142,820,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00920431VS-EAO                            |  |  |                |                 | 5,180,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 63. P00920432VS                            | 320102107560000  |  |                |                 | <b><u>148,000,000</u></b> |   |
|  | <b>Construction of Revetment Wall along Mananga River (Downstream), Left Side, Purok Nangka, Barangay Camp 4, Talisay City, Cebu</b>   |  |                |                 |                           |   |
| P00920432VS-CW1                            | Construction of Revetment - Construction of Revetment Wall along Mananga River (Downstream), Left Side, Purok Nangka, Barangay Camp 4, Talisay City, Cebu  | Construction of Revetment                  | Lineal meters  | 167.510         | 142,820,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00920432VS-EAO                            |  |  |                |                 | 5,180,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 64. P00920433VS                            | 320102107561000  |  |                |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Flood Control Structure along Mananga River (Right Side) at Sitio Cambawog (Upper), Barangay Camp 4, Talisay City, Cebu (Package 2)</b>                                       |  |                |                 |                           |   |
| P00920433VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Mananga River (Right Side) at Sitio Cambawog (Upper), Barangay Camp 4, Talisay City, Cebu (Package 2) | Construction of Flood Mitigation Structure | Lineal meters  | 90.000          | 96,500,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                         | Target Unit            | Physical Target        | Amount (PHP)                | Operating Unit /<br>Implementing Office  |
|--|--|--------------------------------------|------------------------|------------------------|-----------------------------|--|
| P00920433VS-EAO                            |  |                                      |                        |                        | 3,500,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
|  | <b><u>Convergence and Special Support Program (CSSP)</u></b>   |                                      | <b><u>125</u></b>      | <b><u>projects</u></b> | <b><u>4,566,126,000</u></b> |  |
|  | <b><u>Construction/Improvement of Various Infrastructures in Support of National Security</u></b><br><b><u>(Tatag ng Imprastraktura para sa Kapayapaan at Seguridad Program - TIKAS)</u></b>       |                                      |                        |                        | <b><u>35,833,000</u></b>    |  |
| 65. P00938700VS                            | 300207101251000  |                                      |                        |                        | <b><u>35,833,000</u></b>    |  |
|  | <b>Construction of Maritime Police Regional Headquarter (Visayas) in Naga City, Cebu</b>   |                                      |                        |                        |                             |  |
| P00938700VS-CW1                            | Construction of Other Building -<br>Construction of Maritime Police<br>Regional Headquarter (Visayas) in<br>Naga City, Cebu  | Construction of<br>Other Building    | Number of<br>Buildings | 1.000                  | 34,578,845                  | Central Office /<br>Region VII   |
| P00938700VS-EAO                            |  |                                      |                        |                        | 1,254,155                   | Central Office /<br>Region VII   |
|  | <b><u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u></b>  |                                      |                        |                        | <b><u>52,204,000</u></b>    |  |
| 66. P00934927VS                            | 300214102047000  |                                      |                        |                        | <b><u>2,204,000</u></b>     |  |
|  | <b>Installation/Application of Road Safety Facilities (Pavement Markings, Road Signs) along N<br/>Bacalso Ave (Cebu South Rd) - K0021 + 070 - K0022 + 068</b>                                      |                                      |                        |                        |                             |  |
| P00934927VS-CW1                            | Road Safety: Pavement Markings -<br>Installation/Application of Road<br>Safety Facilities (Pavement<br>Markings, Road Signs) along N<br>Bacalso Ave (Cebu South Rd) -<br>K0021 + 070 - K0022 + 068 | Road Safety:<br>Pavement<br>Markings | Lineal<br>meters       | 1,002.000              | 2,159,920                   | Cebu 1st District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| P00934927VS-EAO                            |  |                                      |                        |                        | 44,080                      | Cebu 1st District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| 67. P00938640VS                            | 300214102048000  |                                      |                        |                        | <b><u>50,000,000</u></b>    |  |
|  | <b>Installation of Solar LED Streetlights along Sibonga-Dumanjug Rd - K0055 + 000 - K0057 + 000</b>  |                                      |                        |                        |                             |  |
| P00938640VS-CW1                            | Road Safety: Roadway Lighting -<br>along Sibonga-Dumanjug Rd<br>(S00290CB) K0055 + 000 - K0057 +<br>000  | Road Safety:<br>Roadway Lighting     | Number of<br>Units     | 211.000                | 49,000,000                  | Cebu 1st District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| P00938640VS-EAO                            |  |                                      |                        |                        | 1,000,000                   | Cebu 1st District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
|  | <b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or<br/>Bridges from the National Road/s leading to Major/ Strategic Public Buildings/<br/>Facilities</u></b> |                                      |                        |                        | <b><u>2,799,089,000</u></b> |  |
| 68. P00935051VS                            | 300215105805000  |                                      |                        |                        | <b><u>95,000,000</u></b>    |  |
|  | <b>Construction of Road, Lutac-Cogon-Guindaruhan-Tunghaan, Cebu</b>  |                                      |                        |                        |                             |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target Unit | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                     |
|--|---|----------------------------------|-------------|-----------------|--------------------------|---|
| P00935051VS-CW1                            | Construction of Concrete Road -<br>Construction of Road,<br>Lutac-Cogon-Guindaruhan-Tungha<br>an, Cebu                      | Construction of<br>Concrete Road | Lane Km     | 3.100           | 91,675,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00935051VS-EAO                            |   |                                  |             |                 | 3,325,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 69. P00935053VS                            | 300215105806000   |                                  |             |                 | <b><u>95,000,000</u></b> |   |
|  | <b>Construction of Road, City of Naga - San Fernando - City of Carcar, Cebu</b>   |                                  |             |                 |                          |   |
| P00935053VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, City of Naga<br>- San Fernando - City of Carcar,<br>Cebu           | Construction of<br>Concrete Road | Lane Km     | 3.440           | 91,675,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00935053VS-EAO                            |   |                                  |             |                 | 3,325,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 70. P00935054VS                            | 300215105807000   |                                  |             |                 | <b><u>94,089,000</u></b> |   |
|  | <b>Construction of Road, San Fernando - City of Carcar Coastal Road, Cebu</b>   |                                  |             |                 |                          |   |
| P00935054VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, San<br>Fernando - City of Carcar Coastal<br>Road, Cebu             | Construction of<br>Concrete Road | Lane Km     | 1.166           | 90,795,885               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00935054VS-EAO                            |   |                                  |             |                 | 3,293,115                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 71. P00935055VS                            | 300215105808000   |                                  |             |                 | <b><u>90,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Bolinawan - Barangay Perellos, City of Carcar, Cebu</b>                                   |                                  |             |                 |                          |   |
| P00935055VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Bolinawan - Barangay Perellos, City<br>of Carcar, Cebu | Construction of<br>Concrete Road | Lane Km     | 3.382           | 86,850,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00935055VS-EAO                            |   |                                  |             |                 | 3,150,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 72. P00935056VS                            | 300215105809000   |                                  |             |                 | <b><u>90,000,000</u></b> |   |
|  | <b>Construction of Road, City of Carcar - Sibonga, Cebu</b>   |                                  |             |                 |                          |   |
| P00935056VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, City of<br>Carcar - Sibonga, Cebu                                  | Construction of<br>Concrete Road | Lane Km     | 1.501           | 86,850,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00935056VS-EAO                            |   |                                  |             |                 | 3,150,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 73. P00935057VS                            | 300215105810000   |                                  |             |                 | <b><u>90,000,000</u></b> |   |
|  | <b>Construction of Road, Phase 2, Sitio Iba, Barangay Lagtang, Talisay City, Cebu</b>                                       |                                  |             |                 |                          |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|--|---|----------------------------------|----------------|-----------------|---------------------------|---|
| P00935057VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Phase 2,<br>Sitio Iba, Barangay Lagtang, Talisay<br>City, Cebu   | Construction of<br>Concrete Road | Lane Km        | 0.240           | 86,850,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00935057VS-EAO                            |   |                                  |                |                 | 3,150,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 74. P00937676VS                            | 300215105813000   |                                  |                |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of By-Pass and Diversion Road - Cebu-Toledo Wharf Road Linao-Cantabaco<br/>Section, Cebu</b>  |                                  |                |                 |                           |   |
| P00937676VS-CW1                            | Construction of Concrete Road -<br>Construction of By-Pass and<br>Diversion Road - Cebu-Toledo<br>Wharf Road Linao-Cantabaco<br>Section, Cebu   | Construction of<br>Concrete Road | Lane Km        | 4.000           | 96,500,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00937676VS-EAO                            |   |                                  |                |                 | 3,500,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 75. P00937678VS                            | 300215105815000   |                                  |                |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Manggilamon - Tapul Road, Talisay City, Cebu</b>   |                                  |                |                 |                           |   |
| P00937678VS-CW1                            | Construction of Concrete Road -<br>Construction of Manggilamon -<br>Tapul Road, Talisay City, Cebu  | Construction of<br>Concrete Road | Lane Km        | 1.100           | 96,500,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00937678VS-EAO                            |   |                                  |                |                 | 3,500,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 76. P00937679VS                            | 300215105816000   |                                  |                |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Mowag - Siervas Road, Phase 1, Carcar City, Cebu</b>   |                                  |                |                 |                           |   |
| P00937679VS-CW1                            | Construction of Concrete Road -<br>Construction of Mowag - Siervas<br>Road, Phase 1, Carcar City, Cebu  | Construction of<br>Concrete Road | Lane Km        | 4.810           | 96,500,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00937679VS-EAO                            |   |                                  |                |                 | 3,500,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 77. P00937680VS                            | 300215105817000   |                                  |                |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Manipis - Junction Linao - Cantabaco Road - Naga Valley<br/>Industrial Zone, Package 4, Barangay Camp 6, City of Talisay, Cebu</b>  |                                  |                |                 |                           |   |
| P00937680VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Manipis - Junction Linao -<br>Cantabaco Road - Naga Valley<br>Industrial Zone, Package 4,<br>Barangay Camp 6, City of Talisay,<br>Cebu | Construction of<br>Concrete Road | Lane Km        | 1.614           | 96,500,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |



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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                       | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|--|--|------------------------------------|------------------|-----------------|---------------------------|---|
| P00937680VS-EAO                            |  |                                    |                  |                 | 3,500,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 78. P00937681VS                            | 300215105818000  |                                    |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Road, Phase 2, Barangay Bolinawan - Barangay Perellos, City of Carcar, Cebu</b>                                   |                                    |                  |                 |                           |   |
| P00937681VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Phase 2,<br>Barangay Bolinawan - Barangay<br>Perellos, City of Carcar, Cebu | Construction of<br>Concrete Road   | Lane Km          | 2.720           | 96,500,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00937681VS-EAO                            |  |                                    |                  |                 | 3,500,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 79. P00937684VS                            | 300215105821000  |                                    |                  |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Manggilamon Bridge, Talisay City, Cebu</b>  |                                    |                  |                 |                           |   |
| P00937684VS-CW1                            | Construction of Concrete Bridge -<br>Construction of Manggilamon<br>Bridge, Talisay City, Cebu                                       | Construction of<br>Concrete Bridge | Square<br>meters | 381.600         | 144,750,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00937684VS-EAO                            |  |                                    |                  |                 | 5,250,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 80. P00937690VS                            | 300215105827000  |                                    |                  |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Guibangco-an to Barangay Abugon, Sibonga, Cebu</b>   |                                    |                  |                 |                           |   |
| P00937690VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Guibangco-an to Barangay Abugon,<br>Sibonga, Cebu               | Construction of<br>Concrete Road   | Lane Km          | 0.824           | 144,750,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00937690VS-EAO                            |  |                                    |                  |                 | 5,250,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 81. P00937691VS                            | 300215105828000  |                                    |                  |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Abugon to Barangay Guibangco-an, Sibonga, Cebu</b>   |                                    |                  |                 |                           |   |
| P00937691VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Abugon to Barangay Guibangco-an,<br>Sibonga, Cebu               | Construction of<br>Concrete Road   | Lane Km          | 1.016           | 144,750,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00937691VS-EAO                            |  |                                    |                  |                 | 5,250,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 82. P00937692VS                            | 300215105829000  |                                    |                  |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Ocaña to Barangay Abugon, Carcar City, Cebu</b>  |                                    |                  |                 |                           |   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|--|--|--|------------------|-----------------|---------------------------|---|
| P00937692VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Ocaña to Barangay Abugon, Carcar<br>City, Cebu                              | Construction of<br>Concrete Road                         | Lane Km          | 1.664           | 144,750,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00937692VS-EAO                            |  |  |                  |                 | 5,250,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 83. P00937693VS                            | 300215105830000  |  |                  |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Abugon to Barangay Ocaña, Carcar City, Cebu</b>  |  |                  |                 |                           |   |
| P00937693VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Abugon to Barangay Ocaña, Carcar<br>City, Cebu                              | Construction of<br>Concrete Road                         | Lane Km          | 0.984           | 144,750,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00937693VS-EAO                            |  |  |                  |                 | 5,250,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 84. P00937704VS                            | 300215105841000  |  |                  |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Guibangco-an- Barangay Abugon, Sibonga, Cebu Phase 1</b>   |  |                  |                 |                           |   |
| P00937704VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Guibangco-an- Barangay Abugon,<br>Sibonga, Cebu Phase 1                     | Construction of<br>Concrete Road                         | Lane Km          | 0.960           | 144,750,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00937704VS-EAO                            |  |  |                  |                 | 5,250,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 85. P00937705VS                            | 300215105842000  |  |                  |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Guibangco-an- Barangay Abugon, Sibonga, Cebu Phase 2</b>   |  |                  |                 |                           |   |
| P00937705VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Guibangco-an- Barangay Abugon,<br>Sibonga, Cebu Phase 2                     | Construction of<br>Concrete Road                         | Lane Km          | 0.800           | 144,750,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00937705VS-EAO                            |  |  |                  |                 | 5,250,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 86. P00937706VS                            | 300215105843000  |  |                  |                 | <b><u>300,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Libo - Barangay Guibangco-an, Sibonga, Cebu Phase 1</b>  |  |                  |                 |                           |   |
| P00937706VS-CW1                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Libo - Barangay<br>Guibangco-an, Sibonga, Cebu<br>Phase 1 | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 4,186.400       | 289,500,000               | Central Office /<br>Region VII                              |
| P00937706VS-EAO                            |  |  |                  |                 | 10,500,000                | Central Office /<br>Region VII                              |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                    | Target Unit   | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office                     |
|--|---|---|---------------|-----------------|---------------------------|---|
| 87. P00937707VS                            | 300215105844000   |   |               |                 | <b><u>300,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Libo - Barangay Guibangco-an, Sibonga, Cebu Phase 2</b>   |   |               |                 |                           |   |
| P00937707VS-CW1                            | Construction of Road Slope Protection Structure - Construction of Road, Barangay Libo - Barangay Guibangco-an, Sibonga, Cebu Phase 2                              | Construction of Road Slope Protection Structure | Square meters | 4,186.400       | 289,500,000               | Central Office /<br>Region VII                              |
| P00937707VS-EAO                            |   |   |               |                 | 10,500,000                | Central Office /<br>Region VII                              |
| 88. P00937722VS                            | 300215105865000   |   |               |                 | <b><u>95,000,000</u></b>  |   |
|  | <b>Construction of Road, Barangay Uling - Barangay Tagjaguimit, City of Naga, Cebu</b>  |   |               |                 |                           |   |
| P00937722VS-CW1                            | Construction of Concrete Road - Construction of Road, Barangay Uling - Barangay Tagjaguimit, City of Naga, Cebu   | Construction of Concrete Road                   | Lane Km       | 3.394           | 91,675,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00937722VS-EAO                            |   |   |               |                 | 3,325,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
|  | <b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u></b> |   |               |                 |                           |   |
|  |   |   |               |                 | <b><u>105,000,000</u></b> |   |
| 89. P00935952VS                            | 300234100302000   |   |               |                 | <b><u>105,000,000</u></b> |   |
|  | <b>Construction of Flood Control Structure, Package 1, Sitio Bokyol, Poblacion III, Carcar City, Cebu</b>   |   |               |                 |                           |   |
| P00935952VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Package 1, Sitio Bokyol, Poblacion III, Carcar City, Cebu                   | Construction of Flood Mitigation Structure      | Lineal meters | 488.000         | 101,325,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00935952VS-EAO                            |   |   |               |                 | 3,675,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
|  | <b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>  |   |               |                 |                           |   |
|  |   |   |               |                 | <b><u>240,000,000</u></b> |   |
| 90. P00935597VS                            | 300221107300000   |   |               |                 | <b><u>10,000,000</u></b>  |   |
|  | <b>Construction of Road, Barangay North Poblacion, San Fernando, Cebu</b>   |   |               |                 |                           |   |
| P00935597VS-CW1                            | Construction of Concrete Road - Construction of Road, Barangay North Poblacion, San Fernando, Cebu  | Construction of Concrete Road                   | Lane Km       | 0.760           | 9,900,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00935597VS-EAO                            |   |   |               |                 | 100,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 91. P00935598VS                            | 300221107320000   |   |               |                 | <b><u>10,000,000</u></b>  |   |
|  | <b>Construction of Road, Barangay Liburon, City of Carcar, Cebu</b>   |   |               |                 |                           |   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target Unit | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office                     |
|--|--|----------------------------------|-------------|-----------------|---------------------------|---|
| P00935598VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Liburon, City of Carcar, Cebu   | Construction of<br>Concrete Road | Lane Km     | 0.798           | 9,900,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00935598VS-EAO                            |  |                                  |             |                 | 100,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 92. P00935599VS                            | 300221107321000  |                                  |             |                 | <b><u>10,000,000</u></b>  |   |
|  | <b>Construction of Road, Barangay Banlot, Sibonga, Cebu</b>  |                                  |             |                 |                           |   |
| P00935599VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Banlot, Sibonga, Cebu   | Construction of<br>Concrete Road | Lane Km     | 1.120           | 9,900,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00935599VS-EAO                            |  |                                  |             |                 | 100,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 93. P00935615VS                            | 300221107336000  |                                  |             |                 | <b><u>5,000,000</u></b>   |   |
|  | <b>Construction of Road, Barangay Lindogon, Sibonga, Cebu</b>  |                                  |             |                 |                           |   |
| P00935615VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Lindogon, Sibonga, Cebu   | Construction of<br>Concrete Road | Lane Km     | 0.620           | 4,950,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00935615VS-EAO                            |  |                                  |             |                 | 50,000                    | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 94. P00935616VS                            | 300221107337000  |                                  |             |                 | <b><u>10,000,000</u></b>  |   |
|  | <b>Construction of Road, Barangay Linao-Lipata, Minglanilla, Cebu</b>  |                                  |             |                 |                           |   |
| P00935616VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Linao-Lipata, Minglanilla, Cebu   | Construction of<br>Concrete Road | Lane Km     | 1.026           | 9,900,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00935616VS-EAO                            |  |                                  |             |                 | 100,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 95. P00935618VS                            | 300221107339000  |                                  |             |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Road, Package 2, Barangay Manipis - Junction Linao - Cantabaco Road - Naga Valley Industrial Zone, Barangay Camp 6, City of Talisay, Cebu</b>   |                                  |             |                 |                           |   |
| P00935618VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Package 2,<br>Barangay Manipis - Junction Linao -<br>Cantabaco Road - Naga Valley<br>Industrial Zone, Barangay Camp 6,<br>City of Talisay, Cebu | Construction of<br>Concrete Road | Lane Km     | 1.200           | 99,000,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00935618VS-EAO                            |  |                                  |             |                 | 1,000,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit   | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|------------------|-----------------|--------------------------|--|
| 96. P00935619VS                            | 300221107346000  |                                  |                  |                 | <b><u>60,000,000</u></b> |  |
|  | <b>Construction of Road, Package 3, Barangay Manipis - Junction Linao -Cantabaco Road - Naga Valley Industrial Zon, Barangay Camp 6, City of Talisay, Cebu</b>   |                                  |                  |                 |                          |  |
| P00935619VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Package 3,<br>Barangay Manipis - Junction Linao<br>-Cantabaco Road - Naga Valley<br>Industrial Zon, Barangay Camp 6,<br>City of Talisay, Cebu | Construction of<br>Concrete Road | Lane Km          | 0.680           | 59,400,000               | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| P00935619VS-EAO                            |  |                                  |                  |                 | 600,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| 97. P00935721VS                            | 300221107303000  |                                  |                  |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Cagay to Barangay Basak, Sibonga, Cebu</b>   |                                  |                  |                 |                          |  |
| P00935721VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Cagay to Barangay Basak, Sibonga,<br>Cebu   | Construction of<br>Concrete Road | Lane Km          | 0.380           | 4,950,000                | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| P00935721VS-EAO                            |  |                                  |                  |                 | 50,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| 98. P00935722VS                            | 300221107304000  |                                  |                  |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Canasujan, City of Carcar, Cebu</b>  |                                  |                  |                 |                          |  |
| P00935722VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Canasujan, City of Carcar, Cebu   | Construction of<br>Concrete Road | Lane Km          | 0.540           | 4,950,000                | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| P00935722VS-EAO                            |  |                                  |                  |                 | 50,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| 99. P00935723VS                            | 300221107305000  |                                  |                  |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Bridge, Barangay Tunghaan, Minglanilla, Cebu</b>  |                                  |                  |                 |                          |  |
| P00935723VS-CW1                            | Construction of Bridge -<br>Construction of Bridge, Barangay<br>Tunghaan, Minglanilla, Cebu  | Construction of<br>Bridge        | Square<br>meters | 28.800          | 4,950,000                | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| P00935723VS-EAO                            |  |                                  |                  |                 | 50,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| 100. P00938152VS                           | 300221108697000  |                                  |                  |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction of Road in Barangay Pooc, City of Talisay, Cebu</b>  |                                  |                  |                 |                          |  |
| P00938152VS-CW1                            | Construction of Concrete Road -<br>Construction of Road in Barangay<br>Pooc, City of Talisay, Cebu   | Construction of<br>Concrete Road | Lane Km          | 0.902           | 19,800,000               | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                     | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------|-----------------|---------------------------|--|
| P00938152VS-EAO                            |  |  |                  |                 | 200,000                   | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
|  | <b><u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/<br/>Strategic Public Buildings/ Facilities</u></b>                                    |  |                  |                 | <b><u>860,000,000</u></b> |  |
| 101. P00935931VS                           | 300237100255000  |  |                  |                 | <b><u>10,000,000</u></b>  |  |
|  | <b>Construction of Drainage Structure, Barangay South Poblacion, City of Naga, Cebu</b>  |  |                  |                 |                           |  |
| P00935931VS-CW1                            | Construction of Drainage Structure<br>- Construction of Drainage<br>Structure, Barangay South<br>Poblacion, City of Naga, Cebu   | Construction of<br>Drainage<br>Structure         | Lineal<br>meters | 573.000         | 9,900,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| P00935931VS-EAO                            |  |  |                  |                 | 100,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| 102. P00938234VS                           | 300237100276000  |  |                  |                 | <b><u>125,000,000</u></b> |  |
|  | <b>Construction of River Mitigation Structures along Pangdan River, Sitio Proper (Purok 20),<br/>Pangdan, Naga City, Cebu</b>  |  |                  |                 |                           |  |
| P00938234VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of River Mitigation<br>Structures along Pangdan River,<br>Sitio Proper (Purok 20), Pangdan,<br>Naga City, Cebu | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 426.000         | 123,750,000               | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| P00938234VS-EAO                            |  |  |                  |                 | 1,250,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| 103. P00938235VS                           | 300237100277000  |  |                  |                 | <b><u>125,000,000</u></b> |  |
|  | <b>Construction of River Mitigation Structure along Cuanos River at Sitio Proper Cuanos,<br/>Minglanilia, Cebu</b>   |  |                  |                 |                           |  |
| P00938235VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of River Mitigation<br>Structure along Cuanos River at<br>Sitio Proper Cuanos, Minglanilia,<br>Cebu            | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 524.000         | 123,750,000               | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| P00938235VS-EAO                            |  |  |                  |                 | 1,250,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| 104. P00938236VS                           | 300237100278000  |  |                  |                 | <b><u>110,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall Along Mananga River (Right Side), Sitio Tinubdan, Barangay<br/>Jaclupan, Talisay City, Cebu</b>  |  |                  |                 |                           |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                               | Target Unit   | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office  |
|--|--|--|---------------|-----------------|---------------------------|--|
| P00938236VS-CW1                            | Construction of Flood Mitigation Structure<br>- Construction of Revetment Wall Along Mananga River (Right Side), Sitio Tinubdan, Barangay Jaclupan, Talisay City, Cebu | Construction of Flood Mitigation Structure | Lineal meters | 102.000         | 108,900,000               | Central Office /<br>Cebu 1st District Engineering Office                       |
| P00938236VS-EAO                            |  |  |               |                 | 1,100,000                 | Central Office /<br>Cebu 1st District Engineering Office                       |
| 105. P00938237VS                           | 300237100279000  |  |               |                 | <b><u>145,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall Along Mananga River (Left Side), Sitio Tinubdan, Barangay Jaclupan, Talisay City, Cebu</b>   |  |               |                 |                           |  |
| P00938237VS-CW1                            | Construction of Flood Mitigation Structure<br>- Construction of Revetment Wall Along Mananga River (Left Side), Sitio Tinubdan, Barangay Jaclupan, Talisay City, Cebu  | Construction of Flood Mitigation Structure | Lineal meters | 161.000         | 143,550,000               | Central Office /<br>Cebu 1st District Engineering Office                       |
| P00938237VS-EAO                            |  |  |               |                 | 1,450,000                 | Central Office /<br>Cebu 1st District Engineering Office                       |
| 106. P00938238VS                           | 300237100280000  |  |               |                 | <b><u>145,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall Along Mananga River (Right Side), Purok Tambis, Barangay Jaclupan, Talisay City, Cebu</b>  |  |               |                 |                           |  |
| P00938238VS-CW1                            | Construction of Flood Mitigation Structure<br>- Construction of Revetment Wall Along Mananga River (Right Side), Purok Tambis, Barangay Jaclupan, Talisay City, Cebu   | Construction of Flood Mitigation Structure | Lineal meters | 161.000         | 143,550,000               | Central Office /<br>Cebu 1st District Engineering Office                       |
| P00938238VS-EAO                            |  |  |               |                 | 1,450,000                 | Central Office /<br>Cebu 1st District Engineering Office                       |
| 107. P00938284VS                           | 300237100829000  |  |               |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Construction of Flood Control along Mananga River (Right Side) at Sitio Cambawog (Upper), Camp IV, Talisay City, Cebu</b>   |  |               |                 |                           |  |
| P00938284VS-CW1                            | Construction of Flood Mitigation Structure<br>- Construction of Flood Control along Mananga River (Right Side) at Sitio Cambawog (Upper), Camp IV, Talisay City, Cebu  | Construction of Flood Mitigation Structure | Lineal meters | 63.000          | 49,500,000                | Cebu 2nd District Engineering Office<br>/ Cebu 1st District Engineering Office |
| P00938284VS-EAO                            |  |  |               |                 | 500,000                   | Cebu 2nd District Engineering Office<br>/ Cebu 1st District Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                     | Target<br>Unit         | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|---------------------------|--|
| 108. P00938285VS                           | 300237100830000   |  |                        |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Construction of Revetment Wall along Mananga River (Right Side) at Sitio Proper (Upstream),<br/>Barangay Camp IV, Talisay City, Cebu</b>   |  |                        |                 |                           |  |
| P00938285VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Revetment Wall<br>along Mananga River (Right Side)<br>at Sitio Proper (Upstream),<br>Barangay Camp IV, Talisay City,<br>Cebu | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters       | 60.000          | 49,500,000                | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| P00938285VS-EAO                            |   |  |                        |                 | 500,000                   | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| 109. P00938286VS                           | 300237100831000   |  |                        |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall along Mananga River (Right Side) at Sitio Burias, Barangay<br/>Lagtang, Talisay City, Cebu (Package II)</b>   |  |                        |                 |                           |  |
| P00938286VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Revetment Wall<br>along Mananga River (Right Side)<br>at Sitio Burias, Barangay Lagtang,<br>Talisay City, Cebu (Package II)  | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters       | 70.000          | 99,000,000                | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| P00938286VS-EAO                            |   |  |                        |                 | 1,000,000                 | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
|  | <b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support<br/>Social Services</u></b>   |  |                        |                 | <b><u>305,000,000</u></b> |  |
| 110. P00936082VS                           | 300226117106000   |  |                        |                 | <b><u>4,000,000</u></b>   |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Phase 1, Barangay Poblacion, City of<br/>Talisay, Cebu</b>  |  |                        |                 |                           |  |
| P00936082VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Phase 1, Barangay<br>Poblacion, City of Talisay, Cebu                                    | Construction of<br>Multi Purpose<br>Building     | Number of<br>Buildings | 1.000           | 3,960,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| P00936082VS-EAO                            |   |  |                        |                 | 40,000                    | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| 111. P00936083VS                           | 300226117117000   |  |                        |                 | <b><u>2,000,000</u></b>   |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Alpaco, City of Naga, Cebu</b>   |  |                        |                 |                           |  |



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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                     |
|--|---|--|------------------------|-----------------|-------------------------|---|
| P00936083VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Alpaco, City of<br>Naga, Cebu     | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936083VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 112. P00936084VS                           | 300226117118000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Bairan, City of Naga, Cebu</b>   |  |                        |                 |                         |   |
| P00936084VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Bairan, City of<br>Naga, Cebu     | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936084VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 113. P00936086VS                           | 300226117120000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Cabungahan, City of Naga, Cebu</b>   |  |                        |                 |                         |   |
| P00936086VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Cabungahan,<br>City of Naga, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936086VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 114. P00936087VS                           | 300226117121000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Cantao-an, City of Naga, Cebu</b>  |  |                        |                 |                         |   |
| P00936087VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Cantao-an, City<br>of Naga, Cebu  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936087VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 115. P00936088VS                           | 300226117122000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Central Poblacion, City of Naga, Cebu</b>  |  |                        |                 |                         |   |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                     |
|--|--|--|------------------------|-----------------|-------------------------|---|
| P00936088VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Central<br>Poblacion, City of Naga, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936088VS-EAO                            |  |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 116. P00936089VS                           | 300226117123000  |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Cogon, City of Naga, Cebu</b>   |  |                        |                 |                         |   |
| P00936089VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Cogon, City of<br>Naga, Cebu             | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936089VS-EAO                            |  |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 117. P00936090VS                           | 300226117124000  |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Colon, City of Naga, Cebu</b>   |  |                        |                 |                         |   |
| P00936090VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Colon, City of<br>Naga, Cebu             | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936090VS-EAO                            |  |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 118. P00936091VS                           | 300226117125000  |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay East Poblacion, City of Naga, Cebu</b>  |  |                        |                 |                         |   |
| P00936091VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay East Poblacion,<br>City of Naga, Cebu    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936091VS-EAO                            |  |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 119. P00936092VS                           | 300226117126000  |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Inayagan, City of Naga, Cebu</b>  |  |                        |                 |                         |   |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                     |
|--|---|--|------------------------|-----------------|-------------------------|---|
| P00936092VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Inayagan, City<br>of Naga, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936092VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 120. P00936093VS                           | 300226117127000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Inoburan, City of Naga, Cebu</b>   |  |                        |                 |                         |   |
| P00936093VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Inoburan, City<br>of Naga, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936093VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 121. P00936094VS                           | 300226117128000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Jaguimit, City of Naga, Cebu</b>   |  |                        |                 |                         |   |
| P00936094VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Jaguimit, City of<br>Naga, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936094VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 122. P00936095VS                           | 300226117129000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Lanas, City of Naga, Cebu</b>  |  |                        |                 |                         |   |
| P00936095VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Lanas, City of<br>Naga, Cebu    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936095VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 123. P00936096VS                           | 300226117130000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Langtad, City of Naga, Cebu</b>  |  |                        |                 |                         |   |
| P00936096VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Langtad, City of<br>Naga, Cebu  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                     |
|--|---|--|------------------------|-----------------|-------------------------|---|
| P00936096VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 124. P00936097VS                           | 300226117131000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Lutac, City of Naga, Cebu</b>  |  |                        |                 |                         |   |
| P00936097VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Lutac, City of<br>Naga, Cebu  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936097VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 125. P00936098VS                           | 300226117132000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Mainit, City of Naga, Cebu</b>   |  |                        |                 |                         |   |
| P00936098VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Mainit, City of<br>Naga, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936098VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 126. P00936099VS                           | 300226117133000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Mayana, City of Naga, Cebu</b>   |  |                        |                 |                         |   |
| P00936099VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Mayana, City of<br>Naga, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936099VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 127. P00936100VS                           | 300226117134000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Naalad, City of Naga, Cebu</b>   |  |                        |                 |                         |   |
| P00936100VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Naalad, City of<br>Naga, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936100VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office               |
|--|--|--|---------------------|-----------------|-------------------------|---|
| 128. P00936101VS                           | 300226117135000  |  |                     |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay North Poblacion, City of Naga, Cebu</b>                                   |  |                     |                 |                         |   |
| P00936101VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay North Poblacion, City of Naga, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000               | Central Office / Cebu 1st District Engineering Office |
| P00936101VS-EAO                            |  |  |                     |                 | 20,000                  | Central Office / Cebu 1st District Engineering Office |
| 129. P00936102VS                           | 300226117136000  |  |                     |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Pangdan, City of Naga, Cebu</b>   |  |                     |                 |                         |   |
| P00936102VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Pangdan, City of Naga, Cebu         | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000               | Central Office / Cebu 1st District Engineering Office |
| P00936102VS-EAO                            |  |  |                     |                 | 20,000                  | Central Office / Cebu 1st District Engineering Office |
| 130. P00936103VS                           | 300226117137000  |  |                     |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Patag, City of Naga, Cebu</b>   |  |                     |                 |                         |   |
| P00936103VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Patag, City of Naga, Cebu           | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000               | Central Office / Cebu 1st District Engineering Office |
| P00936103VS-EAO                            |  |  |                     |                 | 20,000                  | Central Office / Cebu 1st District Engineering Office |
| 131. P00936104VS                           | 300226117138000  |  |                     |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay South Poblacion, City of Naga, Cebu</b>                                   |  |                     |                 |                         |   |
| P00936104VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay South Poblacion, City of Naga, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000               | Central Office / Cebu 1st District Engineering Office |
| P00936104VS-EAO                            |  |  |                     |                 | 20,000                  | Central Office / Cebu 1st District Engineering Office |
| 132. P00936105VS                           | 300226117139000  |  |                     |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Tagjaguimit, City of Naga, Cebu</b>                                       |  |                     |                 |                         |   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                     |
|--|--|--|------------------------|-----------------|-------------------------|---|
| P00936105VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Tagjaguimit,<br>City of Naga, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936105VS-EAO                            |  |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 133. P00936106VS                           | 300226117140000  |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Tangke, City of Naga, Cebu</b>  |  |                        |                 |                         |   |
| P00936106VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Tangke, City of<br>Naga, Cebu      | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936106VS-EAO                            |  |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 134. P00936107VS                           | 300226117141000  |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Tinaan, City of Naga, Cebu</b>  |  |                        |                 |                         |   |
| P00936107VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Tinaan, City of<br>Naga, Cebu      | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936107VS-EAO                            |  |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 135. P00936108VS                           | 300226117142000  |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Tuyan, City of Naga, Cebu</b>   |  |                        |                 |                         |   |
| P00936108VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Tuyan, City of<br>Naga, Cebu       | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936108VS-EAO                            |  |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 136. P00936109VS                           | 300226117143000  |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Uling, City of Naga, Cebu</b>   |  |                        |                 |                         |   |
| P00936109VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Uling, City of<br>Naga, Cebu       | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                     |
|--|---|--|------------------------|-----------------|-------------------------|---|
| P00936109VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 137. P00936110VS                           | 300226117144000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay West Poblacion, City of Naga, Cebu</b>   |  |                        |                 |                         |   |
| P00936110VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay West Poblacion,<br>City of Naga, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936110VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 138. P00936111VS                           | 300226117145000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Abugon, Sibonga, Cebu</b>  |  |                        |                 |                         |   |
| P00936111VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Abugon,<br>Sibonga, Cebu              | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936111VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 139. P00936112VS                           | 300226117146000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Bae, Sibonga, Cebu</b>   |  |                        |                 |                         |   |
| P00936112VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Bae, Sibonga,<br>Cebu                 | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936112VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 140. P00936113VS                           | 300226117147000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Bagacay, Sibonga, Cebu</b>   |  |                        |                 |                         |   |
| P00936113VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Bagacay,<br>Sibonga, Cebu             | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936113VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                     |
|--|--|--|------------------------|-----------------|-------------------------|---|
| 141. P00936114VS                           | 300226117148000  |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Bahay, Sibonga, Cebu</b>  |  |                        |                 |                         |   |
| P00936114VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Bahay, Sibonga,<br>Cebu  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936114VS-EAO                            |  |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 142. P00936115VS                           | 300226117149000  |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Banlot, Sibonga, Cebu</b>   |  |                        |                 |                         |   |
| P00936115VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Banlot, Sibonga,<br>Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936115VS-EAO                            |  |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 143. P00936116VS                           | 300226117150000  |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Basak, Sibonga, Cebu</b>  |  |                        |                 |                         |   |
| P00936116VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Basak, Sibonga,<br>Cebu  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936116VS-EAO                            |  |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 144. P00936117VS                           | 300226117151000  |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Bato, Sibonga, Cebu</b>   |  |                        |                 |                         |   |
| P00936117VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Bato, Sibonga,<br>Cebu   | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936117VS-EAO                            |  |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 145. P00936118VS                           | 300226117152000  |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Cagay, Sibonga, Cebu</b>  |  |                        |                 |                         |   |



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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                     |
|--|--|--|------------------------|-----------------|-------------------------|---|
| P00936118VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Cagay, Sibonga,<br>Cebu      | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936118VS-EAO                            |  |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 146. P00936119VS                           | 300226117153000  |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Can-aga, Sibonga, Cebu</b>  |  |                        |                 |                         |   |
| P00936119VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Can-aga,<br>Sibonga, Cebu    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936119VS-EAO                            |  |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 147. P00936120VS                           | 300226117154000  |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Candaguit, Sibonga, Cebu</b>  |  |                        |                 |                         |   |
| P00936120VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Candaguit,<br>Sibonga, Cebu  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936120VS-EAO                            |  |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 148. P00936121VS                           | 300226117155000  |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Cantolaroy, Sibonga, Cebu</b>   |  |                        |                 |                         |   |
| P00936121VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Cantolaroy,<br>Sibonga, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936121VS-EAO                            |  |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 149. P00936122VS                           | 300226117156000  |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Duguan, Sibonga, Cebu</b>   |  |                        |                 |                         |   |
| P00936122VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Duguan,<br>Sibonga, Cebu     | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                     |
|--|---|--|------------------------|-----------------|-------------------------|---|
| P00936122VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 150. P00936123VS                           | 300226117157000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Guimbangco-an, Sibonga, Cebu</b>   |  |                        |                 |                         |   |
| P00936123VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay<br>Guimbangco-an, Sibonga, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936123VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 151. P00936124VS                           | 300226117158000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Lamacan, Sibonga, Cebu</b>   |  |                        |                 |                         |   |
| P00936124VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Lamacan,<br>Sibonga, Cebu       | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936124VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 152. P00936125VS                           | 300226117159000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Libo, Sibonga, Cebu</b>  |  |                        |                 |                         |   |
| P00936125VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Libo, Sibonga,<br>Cebu          | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936125VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 153. P00936126VS                           | 300226117160000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Lindogon, Sibonga, Cebu</b>  |  |                        |                 |                         |   |
| P00936126VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Lindogon,<br>Sibonga, Cebu      | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936126VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                     |
|--|---|--|---------------------|-----------------|-------------------------|---|
| 154. P00936127VS                           | 300226117161000   |  |                     |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Magcagong, Sibonga, Cebu</b>                                   |  |                     |                 |                         |   |
| P00936127VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Magcagong, Sibonga, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936127VS-EAO                            |   |  |                     |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 155. P00936128VS                           | 300226117162000   |  |                     |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Manatad, Sibonga, Cebu</b>                                     |  |                     |                 |                         |   |
| P00936128VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Manatad, Sibonga, Cebu   | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936128VS-EAO                            |   |  |                     |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 156. P00936129VS                           | 300226117163000   |  |                     |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Mangyan, Sibonga, Cebu</b>                                     |  |                     |                 |                         |   |
| P00936129VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Mangyan, Sibonga, Cebu   | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936129VS-EAO                            |   |  |                     |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 157. P00936130VS                           | 300226117164000   |  |                     |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Papan, Sibonga, Cebu</b>                                       |  |                     |                 |                         |   |
| P00936130VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Papan, Sibonga, Cebu     | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936130VS-EAO                            |   |  |                     |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 158. P00936131VS                           | 300226117165000   |  |                     |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Poblacion, Sibonga, Cebu</b>                                   |  |                     |                 |                         |   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                     |
|--|---|--|------------------------|-----------------|-------------------------|---|
| P00936131VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Poblacion,<br>Sibonga, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936131VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 159. P00936132VS                           | 300226117166000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Sabang, Sibonga, Cebu</b>  |  |                        |                 |                         |   |
| P00936132VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Sabang,<br>Sibonga, Cebu    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936132VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 160. P00936133VS                           | 300226117167000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Sayao, Sibonga, Cebu</b>   |  |                        |                 |                         |   |
| P00936133VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Sayao, Sibonga,<br>Cebu     | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936133VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 161. P00936134VS                           | 300226117168000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Simala, Sibonga, Cebu</b>  |  |                        |                 |                         |   |
| P00936134VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Simala, Sibonga,<br>Cebu    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936134VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 162. P00936135VS                           | 300226117169000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Tubod, Sibonga, Cebu</b>   |  |                        |                 |                         |   |
| P00936135VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Tubod, Sibonga,<br>Cebu     | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 1st District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                     |
|--|---|--|------------------------|-----------------|--------------------------|---|
| P00936135VS-EAO                            |   |  |                        |                 | 20,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 163. P00936185VS                           | 300226117217000   |  |                        |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Bugho, San Fernando, Cebu</b>  |  |                        |                 |                          |   |
| P00936185VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Bugho, San<br>Fernando, Cebu        | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936185VS-EAO                            |   |  |                        |                 | 50,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 164. P00936186VS                           | 300226117218000   |  |                        |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Lagtang, City of Talisay, Cebu</b>   |  |                        |                 |                          |   |
| P00936186VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Lagtang, City of<br>Talisay, Cebu   | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936186VS-EAO                            |   |  |                        |                 | 50,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 165. P00936187VS                           | 300226117219000   |  |                        |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Jaclupan, City of Talisay, Cebu</b>  |  |                        |                 |                          |   |
| P00936187VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Jaclupan, City of<br>Talisay, Cebu  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936187VS-EAO                            |   |  |                        |                 | 50,000                   | Central Office /<br>Cebu 1st District<br>Engineering Office |
| 166. P00936188VS                           | 300226117220000   |  |                        |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay San Roque, City of Talisay, Cebu</b>   |  |                        |                 |                          |   |
| P00936188VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay San Roque, City<br>of Talisay, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 9,900,000                | Central Office /<br>Cebu 1st District<br>Engineering Office |
| P00936188VS-EAO                            |   |  |                        |                 | 100,000                  | Central Office /<br>Cebu 1st District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office               |
|--|---|--|---------------------|-----------------|--------------------------|---|
| 167. P00936189VS                           | 300226117221000   |  |                     |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Bureau of Jail Management and Penology, Barangay Tulay, Minglanilla, Cebu</b>                                   |  |                     |                 |                          |   |
| P00936189VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Bureau of Jail Management and Penology, Barangay Tulay, Minglanilla, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 9,900,000                | Central Office / Cebu 1st District Engineering Office |
| P00936189VS-EAO                            |   |  |                     |                 | 100,000                  | Central Office / Cebu 1st District Engineering Office |
| 168. P00936191VS                           | 300226117223000   |  |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Phase 2, Barangay Poblacion, City of Talisay, Cebu</b>  |  |                     |                 |                          |   |
| P00936191VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Phase 2, Barangay Poblacion, City of Talisay, Cebu                        | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Central Office / Cebu 1st District Engineering Office |
| P00936191VS-EAO                            |   |  |                     |                 | 50,000                   | Central Office / Cebu 1st District Engineering Office |
| 169. P00936192VS                           | 300226117224000   |  |                     |                 | <b><u>3,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Tangke, City of Talisay, Cebu</b>  |  |                     |                 |                          |   |
| P00936192VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Tangke, City of Talisay, Cebu                                    | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 2,970,000                | Central Office / Cebu 1st District Engineering Office |
| P00936192VS-EAO                            |   |  |                     |                 | 30,000                   | Central Office / Cebu 1st District Engineering Office |
| 170. P00936193VS                           | 300226117225000   |  |                     |                 | <b><u>17,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Phase 3, Barangay Poblacion, City of Talisay, Cebu</b>  |  |                     |                 |                          |   |
| P00936193VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Phase 3, Barangay Poblacion, City of Talisay, Cebu                        | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 16,830,000               | Central Office / Cebu 1st District Engineering Office |
| P00936193VS-EAO                            |   |  |                     |                 | 170,000                  | Central Office / Cebu 1st District Engineering Office |
| 171. P00938492VS                           | 300226117119000   |  |                     |                 | <b><u>2,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Balirong, City of Naga, Cebu</b>   |  |                     |                 |                          |   |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                                     |
|--|--|--|---------------------|-----------------|---------------------------|---|
| P00938492VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Balirong, City of Naga, Cebu      | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000                 | Central Office / Cebu 1st District Engineering Office                       |
| P00938492VS-EAO                            |  |  |                     |                 | 20,000                    | Central Office / Cebu 1st District Engineering Office                       |
| 172. P00938494VS                           | 300226117222000  |  |                     |                 | <b><u>5,000,000</u></b>   |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Candulawan, City of Talisay, Cebu</b>                                   |  |                     |                 |                           |   |
| P00938494VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Candulawan, City of Talisay, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                 | Central Office / Cebu 1st District Engineering Office                       |
| P00938494VS-EAO                            |  |  |                     |                 | 50,000                    | Central Office / Cebu 1st District Engineering Office                       |
| 173. P00938503VS                           | 300226117242000  |  |                     |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Buildings / Structure at RMFB 7 Compound, Bahay, Sibonga, Cebu</b>                                      |  |                     |                 |                           |   |
| P00938503VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings / Structure at RMFB 7 Compound, Bahay, Sibonga, Cebu    | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 99,000,000                | Central Office / Cebu 1st District Engineering Office                       |
| P00938503VS-EAO                            |  |  |                     |                 | 1,000,000                 | Central Office / Cebu 1st District Engineering Office                       |
| 174. P00939088VS                           | 300226121902000  |  |                     |                 | <b><u>5,000,000</u></b>   |   |
|  | <b>Construction of Multi-Purpose Building, P. Nellas St., Poblacion 3, Carcar City, Cebu</b>   |  |                     |                 |                           |   |
| P00939088VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, P. Nellas St., Poblacion 3, Carcar City, Cebu           | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                 | Cebu 2nd District Engineering Office / Cebu 1st District Engineering Office |
| P00939088VS-EAO                            |  |  |                     |                 | 50,000                    | Cebu 2nd District Engineering Office / Cebu 1st District Engineering Office |
| 175. P00939094VS                           | 300226121908000  |  |                     |                 | <b><u>15,000,000</u></b>  |   |
|  | <b>Construction of Multi-Purpose Building (Covered Court), Brgy. Pitalo San Fernando, Cebu</b>   |  |                     |                 |                           |   |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                           | Target Unit                    | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                                     |
|--|--|--|--------------------------------|-----------------|--------------------------|---|
| P00939094VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court), Brgy. Pitalo San Fernando, Cebu | Construction of Multi Purpose Building | Number of Buildings            | 1.000           | 14,850,000               | Cebu 2nd District Engineering Office / Cebu 1st District Engineering Office |
| P00939094VS-EAO                            |  |  |                                |                 | 150,000                  | Cebu 2nd District Engineering Office / Cebu 1st District Engineering Office |
| 176. P00939095VS                           | 300226121909000  |  |                                |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building in Carcar City, Cebu</b>   |  |                                |                 |                          |   |
| P00939095VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Carcar City, Cebu                             | Construction of Multi Purpose Building | Number of Buildings            | 1.000           | 9,900,000                | Cebu 2nd District Engineering Office / Cebu 1st District Engineering Office |
| P00939095VS-EAO                            |  |  |                                |                 | 100,000                  | Cebu 2nd District Engineering Office / Cebu 1st District Engineering Office |
|  | <b>Basic Infrastructure Program (BIP) - Public Water Supply System</b>   |  |                                |                 |                          | <b><u>169,000,000</u></b>   |
| 177. P00939326VS                           | 300230100397000  |  |                                |                 | <b><u>13,000,000</u></b> |   |
|  | <b>Construction of Solar Water System, Barangay Bairan, Naga City, Cebu</b>  |  |                                |                 |                          |   |
| P00939326VS-CW1                            | Construction of Water Supply Systems - Construction of Solar Water System, Barangay Bairan, Naga City, Cebu                      | Construction of Water Supply Systems   | Number of Water Supply Systems | 1.000           | 12,870,000               | Cebu 2nd District Engineering Office / Cebu 1st District Engineering Office |
| P00939326VS-EAO                            |  |  |                                |                 | 130,000                  | Cebu 2nd District Engineering Office / Cebu 1st District Engineering Office |
| 178. P00939327VS                           | 300230100398000  |  |                                |                 | <b><u>13,000,000</u></b> |   |
|  | <b>Construction of Solar Water System, Barangay Cabungahan, Naga City, Cebu</b>  |  |                                |                 |                          |   |
| P00939327VS-CW1                            | Construction of Water Supply Systems - Construction of Solar Water System, Barangay Cabungahan, Naga City, Cebu                  | Construction of Water Supply Systems   | Number of Water Supply Systems | 1.000           | 12,870,000               | Cebu 2nd District Engineering Office / Cebu 1st District Engineering Office |
| P00939327VS-EAO                            |  |  |                                |                 | 130,000                  | Cebu 2nd District Engineering Office / Cebu 1st District Engineering Office |
| 179. P00939328VS                           | 300230100399000  |  |                                |                 | <b><u>13,000,000</u></b> |   |
|  | <b>Construction of Solar Water System, Barangay Calidngan (Covered Court), Carcar City, Cebu</b>                                 |  |                                |                 |                          |   |



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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                         | Target Unit                    | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                                     |
|--|--|--------------------------------------|--------------------------------|-----------------|--------------------------|---|
| P00939328VS-CW1                            | Construction of Water Supply Systems - Construction of Solar Water System, Barangay Calidngan (Covered Court), Carcar City, Cebu | Construction of Water Supply Systems | Number of Water Supply Systems | 1.000           | 12,870,000               | Cebu 2nd District Engineering Office / Cebu 1st District Engineering Office |
| P00939328VS-EAO                            |  |                                      |                                |                 | 130,000                  | Cebu 2nd District Engineering Office / Cebu 1st District Engineering Office |
| 180. P00939329VS                           | 300230100400000  |                                      |                                |                 | <b><u>13,000,000</u></b> |   |
|  | <b>Construction of Solar Water System, Barangay Central Poblacion, Naga City, Cebu</b>   |                                      |                                |                 |                          |   |
| P00939329VS-CW1                            | Construction of Water Supply Systems - Construction of Solar Water System, Barangay Central Poblacion, Naga City, Cebu           | Construction of Water Supply Systems | Number of Water Supply Systems | 1.000           | 12,870,000               | Cebu 2nd District Engineering Office / Cebu 1st District Engineering Office |
| P00939329VS-EAO                            |  |                                      |                                |                 | 130,000                  | Cebu 2nd District Engineering Office / Cebu 1st District Engineering Office |
| 181. P00939330VS                           | 300230100401000  |                                      |                                |                 | <b><u>13,000,000</u></b> |   |
|  | <b>Construction of Solar Water System, Barangay East Poblacion, Naga City, Cebu</b>  |                                      |                                |                 |                          |   |
| P00939330VS-CW1                            | Construction of Water Supply Systems - Construction of Solar Water System, Barangay East Poblacion, Naga City, Cebu              | Construction of Water Supply Systems | Number of Water Supply Systems | 1.000           | 12,870,000               | Cebu 2nd District Engineering Office / Cebu 1st District Engineering Office |
| P00939330VS-EAO                            |  |                                      |                                |                 | 130,000                  | Cebu 2nd District Engineering Office / Cebu 1st District Engineering Office |
| 182. P00939331VS                           | 300230100402000  |                                      |                                |                 | <b><u>13,000,000</u></b> |   |
|  | <b>Construction of Solar Water System, Barangay Inuburan, Naga City, Cebu</b>  |                                      |                                |                 |                          |   |
| P00939331VS-CW1                            | Construction of Water Supply Systems - Construction of Solar Water System, Barangay Inuburan, Naga City, Cebu                    | Construction of Water Supply Systems | Number of Water Supply Systems | 1.000           | 12,870,000               | Cebu 2nd District Engineering Office / Cebu 1st District Engineering Office |
| P00939331VS-EAO                            |  |                                      |                                |                 | 130,000                  | Cebu 2nd District Engineering Office / Cebu 1st District Engineering Office |
| 183. P00939332VS                           | 300230100403000  |                                      |                                |                 | <b><u>13,000,000</u></b> |   |
|  | <b>Construction of Solar Water System, Barangay Napo, Carcar City, Cebu</b>  |                                      |                                |                 |                          |   |
| P00939332VS-CW1                            | Construction of Water Supply Systems - Construction of Solar Water System, Barangay Napo, Carcar City, Cebu                      | Construction of Water Supply Systems | Number of Water Supply Systems | 1.000           | 12,870,000               | Cebu 2nd District Engineering Office / Cebu 1st District Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                               | Target<br>Unit                          | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|---|-----------------|--------------------------|--|
| P00939332VS-EAO                            |  |  |   |                 | 130,000                  | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| 184. P00939333VS                           | 300230100404000  |  |   |                 | <b><u>13,000,000</u></b> |  |
|  | <b>Construction of Solar Water System, Barangay Poblacion 2, Carcar City, Cebu</b>   |  |   |                 |                          |  |
| P00939333VS-CW1                            | Construction of Water Supply<br>Systems - Construction of Solar<br>Water System, Barangay Poblacion<br>2, Carcar City, Cebu              | Construction of<br>Water Supply<br>Systems | Number of<br>Water<br>Supply<br>Systems | 1.000           | 12,870,000               | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| P00939333VS-EAO                            |  |  |   |                 | 130,000                  | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| 185. P00939334VS                           | 300230100405000  |  |   |                 | <b><u>13,000,000</u></b> |  |
|  | <b>Construction of Solar Water System, Barangay Sangat, San Fernando, Cebu</b>   |  |   |                 |                          |  |
| P00939334VS-CW1                            | Construction of Water Supply<br>Systems - Construction of Solar<br>Water System, Barangay Sangat,<br>San Fernando, Cebu                  | Construction of<br>Water Supply<br>Systems | Number of<br>Water<br>Supply<br>Systems | 1.000           | 12,870,000               | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| P00939334VS-EAO                            |  |  |   |                 | 130,000                  | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| 186. P00939335VS                           | 300230100406000  |  |   |                 | <b><u>13,000,000</u></b> |  |
|  | <b>Construction of Solar Water System, Barangay South Poblacion, San Fernando, Cebu</b>  |  |   |                 |                          |  |
| P00939335VS-CW1                            | Construction of Water Supply<br>Systems - Construction of Solar<br>Water System, Barangay South<br>Poblacion, San Fernando, Cebu         | Construction of<br>Water Supply<br>Systems | Number of<br>Water<br>Supply<br>Systems | 1.000           | 12,870,000               | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| P00939335VS-EAO                            |  |  |   |                 | 130,000                  | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| 187. P00939336VS                           | 300230100407000  |  |   |                 | <b><u>13,000,000</u></b> |  |
|  | <b>Construction of Solar Water System, Barangay Valencia (Covered Court), Carcar City, Cebu</b>  |  |   |                 |                          |  |
| P00939336VS-CW1                            | Construction of Water Supply<br>Systems - Construction of Solar<br>Water System, Barangay Valencia<br>(Covered Court), Carcar City, Cebu | Construction of<br>Water Supply<br>Systems | Number of<br>Water<br>Supply<br>Systems | 1.000           | 12,870,000               | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| P00939336VS-EAO                            |  |  |   |                 | 130,000                  | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                               | Target<br>Unit                          | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|---|-----------------|--------------------------|--|
| 188. P00939337VS                           | 300230100408000  |  |   |                 | <b><u>13,000,000</u></b> |  |
|  | <b>Construction of Solar Water System, Barangay West Poblacion, Naga City, Cebu</b>  |  |   |                 |                          |  |
| P00939337VS-CW1                            | Construction of Water Supply<br>Systems - Construction of Solar<br>Water System, Barangay West<br>Poblacion, Naga City, Cebu | Construction of<br>Water Supply<br>Systems | Number of<br>Water<br>Supply<br>Systems | 1.000           | 12,870,000               | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| P00939337VS-EAO                            |  |  |   |                 | 130,000                  | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| 189. P00939338VS                           | 300230100409000  |  |   |                 | <b><u>13,000,000</u></b> |  |
|  | <b>Construction of Solar Water System, Talisay City Hall, Talisay City, Cebu</b>   |  |   |                 |                          |  |
| P00939338VS-CW1                            | Construction of Water Supply<br>Systems - Construction of Solar<br>Water System, Talisay City Hall,<br>Talisay City, Cebu    | Construction of<br>Water Supply<br>Systems | Number of<br>Water<br>Supply<br>Systems | 1.000           | 12,870,000               | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |
| P00939338VS-EAO                            |  |  |   |                 | 130,000                  | Cebu 2nd District<br>Engineering Office<br>/ Cebu 1st District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program  | Project Component Description   | Type of Work  | Target Unit                         | Physical Target | Amount (PHP)  | Operating Unit / Implementing Office                  |   |
|---|---|---|-------------------------------------|-----------------|---------------|---|---|
| Cebu 2nd District Engineering Office  |   |   |                                     | 98 projects     | 3,003,937,000 |   |   |
| OO1: Ensure Safe and Reliable National Road System  |   |   |                                     | 6 projects      | 311,875,000   |   |   |
| Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads |   |   |                                     |                 | 101,875,000   |   |   |
| 1.  | P00906522VS   | 310104100846000   |                                     |                 | 5,306,000     |   |   |
|   | N Bacalso Ave (Cebu South Rd) - K0077 + 250 - K0077 + 500   |   |                                     |                 |               |   |   |
|   | P00906522VS-CW1   | Reconstruction to Concrete Pavement - N Bacalso Ave (Cebu South Rd) - K0077 + 250 - K0077 + 500   | Reconstruction to Concrete Pavement | Lane Km         | 0.500         | 5,120,290   | Central Office / Cebu 2nd District Engineering Office |
|   | P00906522VS-EAO   |   |                                     |                 | 185,710       | Central Office / Cebu 2nd District Engineering Office |   |
| 2.  | P00906523VS   | 310104100847000   |                                     |                 | 76,981,000    |   |   |
|   | N Bacalso Ave (Cebu South Rd) - K0134 + 000 - K0135 + 000, K0135 + 000 - K0136 + 162, K0136 + 185 - K0137 + 634 |   |                                     |                 |               |   |   |
|   | P00906523VS-CW1   | Reconstruction to Concrete Pavement - N Bacalso Ave (Cebu South Rd) - K0134 + 000 - K0135 + 000, K0135 + 000 - K0136 + 162, K0136 + 185 - K0137 + 634 | Reconstruction to Concrete Pavement | Lane Km         | 7.254         | 74,286,665  | Central Office / Cebu 2nd District Engineering Office |
|   | P00906523VS-EAO   |   |                                     |                 | 2,694,335     | Central Office / Cebu 2nd District Engineering Office |   |
| 3.  | P00906526VS   | 310104100848000   |                                     |                 | 19,588,000    |   |   |
|   | N Bacalso Ave (Cebu South Rd) - K0100 + 000 - K0100 + 923   |   |                                     |                 |               |   |   |
|   | P00906526VS-CW1   | Reconstruction to Concrete Pavement - N Bacalso Ave (Cebu South Rd) - K0100 + 000 - K0100 + 923   | Reconstruction to Concrete Pavement | Lane Km         | 1.846         | 18,902,420  | Central Office / Cebu 2nd District Engineering Office |
|   | P00906526VS-EAO   |   |                                     |                 | 685,580       | Central Office / Cebu 2nd District Engineering Office |   |
| Bridge - Replacement of Permanent Weak Bridges  |   |   |                                     |                 | 60,000,000    |   |   |
| 4.  | P00906728VS   | 310302100557000   |                                     |                 | 60,000,000    |   |   |
|   | Suba Br. (B00434CB) along Santander-Barili-Toledo Rd  |   |                                     |                 |               |   |   |
|   | P00906728VS-CW1   | Construction of Concrete Bridge - Suba Br. (B00434CB) along Santander-Barili-Toledo Rd  | Construction of Concrete Bridge     | Square meters   | 381.600       | 57,900,000  | Central Office / Cebu 2nd District Engineering Office |
|   | P00906728VS-EAO   |   |                                     |                 | 2,100,000     | Central Office / Cebu 2nd District Engineering Office |   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID  | Project Component Description  | Type of Work                               | Target Unit   | Physical Target          | Amount (PHP)              | Operating Unit /<br>Implementing Office                     |
|---|--|--|---------------|--------------------------|---------------------------|---|
| <b><u>Bridge - Widening of Permanent Bridges</u></b>  |  |  |               |                          | <b><u>50,000,000</u></b>  |   |
| 5. P00907128VS  | 310305102361000  |  |               |                          | <b><u>50,000,000</u></b>  |   |
|   | <b>Lagnason Br. (B00442CB) along N Bacalso Ave (Cebu South Rd)</b>   |  |               |                          |                           |   |
| P00907128VS-CW1   | Widening of Bridge - Lagnason Br. (B00442CB) along N Bacalso Ave (Cebu South Rd)   | Widening of Bridge                         | Square meters | 412.800                  | 48,250,000                | Central Office /<br>Region VII                              |
| P00907128VS-EAO   |  |  |               |                          | 1,750,000                 | Central Office /<br>Region VII                              |
| <b><u>Bridge - Construction of New Bridges</u></b>  |  |  |               |                          | <b><u>100,000,000</u></b> |   |
| 6. P00906727VS  | 310306100316000  |  |               |                          | <b><u>100,000,000</u></b> |   |
|   | <b>Obong Br. along N Bacalso Ave (Cebu South Rd)</b>   |  |               |                          |                           |   |
| P00906727VS-CW1   | Construction of Concrete Bridge - Obong Br. along N Bacalso Ave (Cebu South Rd)  | Construction of Concrete Bridge            | Square meters | 381.600                  | 96,500,000                | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00906727VS-EAO   |  |  |               |                          | 3,500,000                 | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| <b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>                        |  |  |               | <b><u>6 projects</u></b> | <b><u>548,902,000</u></b> |   |
| <b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b> |  |  |               |                          | <b><u>548,902,000</u></b> |   |
| 7. P00920090VS  | 320101113183000  |  |               |                          | <b><u>100,000,000</u></b> |   |
|   | <b>Construction of Flood Control Structure, Sumaguan River, Barangay Sumaguan, Argao, Cebu</b>   |  |               |                          |                           |   |
| P00920090VS-CW1   | Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Sumaguan River, Barangay Sumaguan, Argao, Cebu           | Construction of Flood Mitigation Structure | Lineal meters | 626.079                  | 96,500,000                | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00920090VS-EAO   |  |  |               |                          | 3,500,000                 | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 8. P00920100VS  | 320101113192000  |  |               |                          | <b><u>100,000,000</u></b> |   |
|   | <b>Construction of Lusapon River Flood Control Structure (Upstream), Barangay Poblacion, Argao, Cebu</b>                                       |  |               |                          |                           |   |
| P00920100VS-CW1   | Construction of Flood Mitigation Structure - Construction of Lusapon River Flood Control Structure (Upstream), Barangay Poblacion, Argao, Cebu | Construction of Flood Mitigation Structure | Lineal meters | 626.079                  | 96,500,000                | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00920100VS-EAO   |  |  |               |                          | 3,500,000                 | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 9. P00920102VS  | 320101113194000  |  |               |                          | <b><u>15,000,000</u></b>  |   |
|   | <b>Construction of Flood Control Structure, Argao CIS, Argao, Cebu</b>   |  |               |                          |                           |   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID  | Project Component Description   | Type of Work                               | Target<br>Unit | Physical Target           | Amount<br>(PHP)             | Operating Unit /<br>Implementing Office               |
|---|---|--|----------------|---------------------------|-----------------------------|---|
| P00920102VS-CW1   | Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Argao CIS, Argao, Cebu                          | Construction of Flood Mitigation Structure | Lineal meters  | 150.000                   | 14,475,000                  | Central Office / Cebu 2nd District Engineering Office |
| P00920102VS-EAO   |   |  |                |                           | 525,000                     | Central Office / Cebu 2nd District Engineering Office |
| 10. P00920106VS   | 320101113198000   |  |                |                           | <b><u>120,000,000</u></b>   |   |
|   | <b>Construction of Doong Bridge Flood Control Structure, Oslob, Cebu</b>  |  |                |                           |                             |   |
| P00920106VS-CW1   | Construction of Flood Mitigation Structure - Construction of Doong Bridge Flood Control Structure, Oslob, Cebu                        | Construction of Flood Mitigation Structure | Lineal meters  | 751.295                   | 115,800,000                 | Central Office / Cebu 2nd District Engineering Office |
| P00920106VS-EAO   |   |  |                |                           | 4,200,000                   | Central Office / Cebu 2nd District Engineering Office |
| 11. P00920107VS   | 320101113199000   |  |                |                           | <b><u>113,902,000</u></b>   |   |
|   | <b>Construction of Hagdan Bridge Flood Control Structure, Oslob, Cebu</b>   |  |                |                           |                             |   |
| P00920107VS-CW1   | Construction of Flood Mitigation Structure - Construction of Hagdan Bridge Flood Control Structure, Oslob, Cebu                       | Construction of Flood Mitigation Structure | Lineal meters  | 713.117                   | 109,915,430                 | Central Office / Cebu 2nd District Engineering Office |
| P00920107VS-EAO   |   |  |                |                           | 3,986,570                   | Central Office / Cebu 2nd District Engineering Office |
| 12. P00920157VS   | 320101113245000   |  |                |                           | <b><u>100,000,000</u></b>   |   |
|   | <b>Construction of Flood Mitigation Structure at Argao River, Barangay Langtad, Argao, Cebu</b>                                       |  |                |                           |                             |   |
| P00920157VS-CW1   | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure at Argao River, Barangay Langtad, Argao, Cebu | Construction of Flood Mitigation Structure | Lineal meters  | 283.040                   | 96,500,000                  | Central Office / Region VII                           |
| P00920157VS-EAO   |   |  |                |                           | 3,500,000                   | Central Office / Region VII                           |
| <b><u>Convergence and Special Support Program (CSSP)</u></b>  |   |  |                | <b><u>85 projects</u></b> | <b><u>2,103,160,000</u></b> |   |
| <b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u></b> |   |  |                |                           | <b><u>35,000,000</u></b>    |   |
| 13. P00934791VS   | 300203102858000   |  |                |                           | <b><u>15,000,000</u></b>    |   |
|   | <b>Mantalongon-Lapa-Lugsangan Extension Road leading to Lugsangan Peak &amp; Monkey Habitat, Dalaguete, Cebu</b>                      |  |                |                           |                             |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target<br>Unit     | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|----------------------------------|--------------------|-----------------|--------------------------|--|
| P00934791VS-CW1                            | Construction of Concrete Road -<br>Mantalongon-Lapa-Lugsangan<br>Extension Road leading to<br>Lugsangan Peak & Monkey Habitat,<br>Dalaguete, Cebu | Construction of<br>Concrete Road | Lane Km            | 0.688           | 14,475,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| P00934791VS-EAO                            |   |                                  |                    |                 | 525,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| 14. P00934873VS                            | 300203102860000   |                                  |                    |                 | <b><u>15,000,000</u></b> |  |
|  | <b>Access Road leading to Tiguib Highlands and Camping Grounds, Brgy. Tiguib, Argao, Cebu</b>   |                                  |                    |                 |                          |  |
| P00934873VS-CW1                            | Construction of Concrete Road -<br>Access Road leading to Tiguib<br>Highlands and Camping Grounds,<br>Brgy. Tiguib, Argao, Cebu                   | Construction of<br>Concrete Road | Lane Km            | 1.196           | 14,475,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| P00934873VS-EAO                            |   |                                  |                    |                 | 525,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| 15. P00934874VS                            | 300203102861000   |                                  |                    |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Sitio Kabalawan Road leading to Mag-uugmad Farm Tourism and Mt. Lantoy, Brgy. Tabayag, Argao, Cebu</b>   |                                  |                    |                 |                          |  |
| P00934874VS-CW1                            | Construction of Concrete Road -<br>Sitio Kabalawan Road leading to<br>Mag-uugmad Farm Tourism and<br>Mt. Lantoy, Brgy. Tabayag, Argao,<br>Cebu    | Construction of<br>Concrete Road | Lane Km            | 0.378           | 4,825,000                | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| P00934874VS-EAO                            |   |                                  |                    |                 | 175,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
|  | <b><u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u></b>   |                                  |                    |                 |                          | <b><u>111,479,000</u></b>  |
| 16. P00934949VS                            | 300214102049000   |                                  |                    |                 | <b><u>21,479,000</u></b> |  |
|  | <b>Installation/Application of Road Safety Facilities (Roadway Lighting) along N Bacalso Ave (Cebu South Rd) - K0075 + 000 - K0076 + 000</b>      |                                  |                    |                 |                          |  |
| P00934949VS-CW1                            | Road Safety: Roadway Lighting -<br>along N Bacalso Ave (Cebu South<br>Rd) (S00310CB) K0075 + 000 -<br>K0076 + 000                                 | Road Safety:<br>Roadway Lighting | Number of<br>Units | 120.000         | 21,049,420               | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00934949VS-EAO                            |   |                                  |                    |                 | 429,580                  | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 17. P00934952VS                            | 300214101603000   |                                  |                    |                 | <b><u>90,000,000</u></b> |  |
|  | <b>Installation/Application of Road Safety Facilities (Roadway Lighting) along N Bacalso Ave (Cebu South Rd) - K0072 + 000 - K0075 + 000</b>      |                                  |                    |                 |                          |  |

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| UACS / Sub Program<br>Project Component ID   | Project Component Description   | Type of Work                     | Target<br>Unit     | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|----------------------------------|--------------------|-----------------|---------------------------|--|
| P00934952VS-CW1  | Road Safety: Roadway Lighting -<br>along N Bacalso Ave (Cebu South<br>Rd) (S00310CB) K0072 + 000 -<br>K0075 + 000 | Road Safety:<br>Roadway Lighting | Number of<br>Units | 502.000         | 86,850,000                | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| P00934952VS-EAO  |   |                                  |                    |                 | 3,150,000                 | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| <b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or<br/>Bridges from the National Road/s leading to Major/ Strategic Public Buildings/<br/>Facilities</u></b> |   |                                  |                    |                 | <b><u>886,681,000</u></b> |  |
| 18. P00935155VS  | 300215107426000   |                                  |                    |                 | <b><u>20,000,000</u></b>  |  |
| <b>Construction of Road, Barangay Langtad to Barangay Talaytay, Argao, Cebu</b>  |   |                                  |                    |                 |                           |  |
| P00935155VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Langtad to Barangay Talaytay,<br>Argao, Cebu | Construction of<br>Concrete Road | Lane Km            | 1.976           | 19,600,000                | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00935155VS-EAO  |   |                                  |                    |                 | 400,000                   | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 19. P00935156VS  | 300215107427000   |                                  |                    |                 | <b><u>15,000,000</u></b>  |  |
| <b>Construction of Road, Sitio Malalag, Barangay Ubaub, Argao, Cebu</b>  |   |                                  |                    |                 |                           |  |
| P00935156VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Sitio<br>Malalag, Barangay Ubaub, Argao,<br>Cebu         | Construction of<br>Concrete Road | Lane Km            | 1.976           | 14,700,000                | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00935156VS-EAO  |   |                                  |                    |                 | 300,000                   | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 20. P00935157VS  | 300215107429000   |                                  |                    |                 | <b><u>21,681,000</u></b>  |  |
| <b>Construction of Road, Barangay Conalom to Barangay Tabayag, Argao, Cebu</b>   |   |                                  |                    |                 |                           |  |
| P00935157VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Conalom to Barangay Tabayag,<br>Argao, Cebu  | Construction of<br>Concrete Road | Lane Km            | 2.142           | 21,247,380                | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00935157VS-EAO  |   |                                  |                    |                 | 433,620                   | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 21. P00935158VS  | 300215107430000   |                                  |                    |                 | <b><u>20,000,000</u></b>  |  |
| <b>Construction of Road, Barangay Usmad to Barangay Mabasa, Argao, Cebu</b>  |   |                                  |                    |                 |                           |  |



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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|----------------|-----------------|---------------------------|--|
| P00935158VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Usmad to Barangay Mabasa,<br>Argao, Cebu  | Construction of<br>Concrete Road | Lane Km        | 1.976           | 19,600,000                | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00935158VS-EAO                            |  |                                  |                |                 | 400,000                   | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 22. P00937673VS                            | 300215105802000  |                                  |                |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Road at Hagdan Proper, Barangay Hagdan, Oslob, Cebu</b>   |                                  |                |                 |                           |  |
| P00937673VS-CW1                            | Construction of Concrete Road -<br>Construction of Road at Hagdan<br>Proper, Barangay Hagdan, Oslob,<br>Cebu   | Construction of<br>Concrete Road | Lane Km        | 5.824           | 96,500,000                | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| P00937673VS-EAO                            |  |                                  |                |                 | 3,500,000                 | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| 23. P00937675VS                            | 300215105812000  |                                  |                |                 | <b><u>150,000,000</u></b> |  |
|  | <b>Construction of Argao By-Pass Road, Phase 2, Argao, Cebu</b>  |                                  |                |                 |                           |  |
| P00937675VS-CW1                            | Construction of Concrete Road -<br>Construction of Argao By-Pass<br>Road, Phase 2, Argao, Cebu   | Construction of<br>Concrete Road | Lane Km        | 4.000           | 144,750,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| P00937675VS-EAO                            |  |                                  |                |                 | 5,250,000                 | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| 24. P00937677VS                            | 300215105814000  |                                  |                |                 | <b><u>150,000,000</u></b> |  |
|  | <b>Construction of Dalaquete By-Pass Road, Phase 2, Dalaguete, Cebu</b>  |                                  |                |                 |                           |  |
| P00937677VS-CW1                            | Construction of Concrete Road -<br>Construction of Dalaquete By-Pass<br>Road, Phase 2, Dalaguete, Cebu   | Construction of<br>Concrete Road | Lane Km        | 4.000           | 144,750,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| P00937677VS-EAO                            |  |                                  |                |                 | 5,250,000                 | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| 25. P00937837VS                            | 300215107444000  |                                  |                |                 | <b><u>30,000,000</u></b>  |  |
|  | <b>Construction of Barangay Tiguib Road leading to Tiguib Highlands and Camping Grounds, Barangay Tiguib, Argao, Cebu</b>                                      |                                  |                |                 |                           |  |
| P00937837VS-CW1                            | Construction of Concrete Road -<br>Construction of Barangay Tiguib<br>Road leading to Tiguib Highlands<br>and Camping Grounds, Barangay<br>Tiguib, Argao, Cebu | Construction of<br>Concrete Road | Lane Km        | 1.663           | 29,400,000                | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00937837VS-EAO                            |  |                                  |                |                 | 600,000                   | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|----------------------------------|----------------|-----------------|--------------------------|--|
| 26. P00937838VS                            | 300215107445000   |                                  |                |                 | <b><u>40,000,000</u></b> |  |
|  | <b>Construction of Casay Airstrip-Tuba-Lumbang leading to Enchanted Mountain Resort, Dalaguete, Cebu</b>  |                                  |                |                 |                          |  |
| P00937838VS-CW1                            | Construction of Concrete Road -<br>Construction of Casay<br>Airstrip-Tuba-Lumbang leading to<br>Enchanted Mountain Resort,<br>Dalaguete, Cebu                     | Construction of<br>Concrete Road | Lane Km        | 2.217           | 39,200,000               | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00937838VS-EAO                            |   |                                  |                |                 | 800,000                  | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 27. P00937839VS                            | 300215107446000   |                                  |                |                 | <b><u>40,000,000</u></b> |  |
|  | <b>Construction of Road at Barangay Liptong leading to Ambakan Falls, Santander, Cebu</b>   |                                  |                |                 |                          |  |
| P00937839VS-CW1                            | Construction of Concrete Road -<br>Construction of Road at Barangay<br>Liptong leading to Ambakan Falls,<br>Santander, Cebu                                       | Construction of<br>Concrete Road | Lane Km        | 2.217           | 39,200,000               | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00937839VS-EAO                            |   |                                  |                |                 | 800,000                  | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 28. P00937840VS                            | 300215107447000   |                                  |                |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Road leading to Bugasok Falls and Balay sa Agat Cave, Barangay Conalum, Argao, Cebu</b>  |                                  |                |                 |                          |  |
| P00937840VS-CW1                            | Construction of Concrete Road -<br>Construction of Road leading to<br>Bugasok Falls and Balay sa Agat<br>Cave, Barangay Conalum, Argao,<br>Cebu                   | Construction of<br>Concrete Road | Lane Km        | 2.771           | 49,000,000               | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00937840VS-EAO                            |   |                                  |                |                 | 1,000,000                | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 29. P00937841VS                            | 300215107448000   |                                  |                |                 | <b><u>40,000,000</u></b> |  |
|  | <b>Construction of Road leading to Butong Upland Farmer's (BUFA) Mountain Resort, Campsite, Barangay Butong, Argao, Cebu</b>                                      |                                  |                |                 |                          |  |
| P00937841VS-CW1                            | Construction of Concrete Road -<br>Construction of Road leading to<br>Butong Upland Farmer's (BUFA)<br>Mountain Resort, Campsite,<br>Barangay Butong, Argao, Cebu | Construction of<br>Concrete Road | Lane Km        | 2.217           | 39,200,000               | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00937841VS-EAO                            |   |                                  |                |                 | 800,000                  | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|----------------------------------|----------------|-----------------|--------------------------|--|
| 30. P00937843VS                            | 300215107450000   |                                  |                |                 | <b><u>40,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Canorong leading to Dao Falls and Candayvic Falls, Samboan, Cebu</b>  |                                  |                |                 |                          |  |
| P00937843VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Canorong leading to Dao Falls and<br>Candayvic Falls, Samboan, Cebu                              | Construction of<br>Concrete Road | Lane Km        | 2.217           | 39,200,000               | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00937843VS-EAO                            |   |                                  |                |                 | 800,000                  | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 31. P00937844VS                            | 300215107451000   |                                  |                |                 | <b><u>40,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Canorong leading to Kanshiahian, Samboan, Cebu</b>  |                                  |                |                 |                          |  |
| P00937844VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Canorong leading to Kanshiahian,<br>Samboan, Cebu  | Construction of<br>Concrete Road | Lane Km        | 2.217           | 39,200,000               | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00937844VS-EAO                            |   |                                  |                |                 | 800,000                  | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 32. P00937845VS                            | 300215107452000   |                                  |                |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Canorong to Barangay Suba, leading to Candayvic Falls, Barangay Canorong, Samboan, Cebu</b>   |                                  |                |                 |                          |  |
| P00937845VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Canorong to Barangay Suba,<br>leading to Candayvic Falls,<br>Barangay Canorong, Samboan,<br>Cebu | Construction of<br>Concrete Road | Lane Km        | 2.771           | 49,000,000               | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00937845VS-EAO                            |   |                                  |                |                 | 1,000,000                | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 33. P00937847VS                            | 300215107454000   |                                  |                |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Gawi to Canangca-an, leading to Nagkalaha Lake, Oslob, Cebu</b>   |                                  |                |                 |                          |  |
| P00937847VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Gawi to Canangca-an, leading to<br>Nagkalaha Lake, Oslob, Cebu                                   | Construction of<br>Concrete Road | Lane Km        | 2.771           | 49,000,000               | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00937847VS-EAO                            |   |                                  |                |                 | 1,000,000                | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                     | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------|-----------------|---------------------------|--|
| 34. P00937848VS                            | 300215107455000   |  |                  |                 | <b><u>30,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Tabayag to Barangay Tiguib, leading to Tiguib Highlands and Camping Grounds, Barangay Tiguib, Argao, Cebu</b>   |  |                  |                 |                           |  |
| P00937848VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Tabayag to Barangay Tiguib,<br>leading to Tiguib Highlands and<br>Camping Grounds, Barangay<br>Tiguib, Argao, Cebu | Construction of<br>Concrete Road                 | Lane Km          | 1.663           | 29,400,000                | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00937848VS-EAO                            |   |  |                  |                 | 600,000                   | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
|  | <b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation<br/>Structures protecting Major/ Strategic Public Buildings/ Facilities</u></b>                   |  |                  |                 | <b><u>440,000,000</u></b> |  |
| 35. P00935974VS                            | 300234100325000   |  |                  |                 | <b><u>40,000,000</u></b>  |  |
|  | <b>Construction of Seawall, Barangay Poblacion, Boljoon, Cebu</b>   |  |                  |                 |                           |  |
| P00935974VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Seawall,<br>Barangay Poblacion, Boljoon, Cebu  | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 250.432         | 38,600,000                | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| P00935974VS-EAO                            |   |  |                  |                 | 1,400,000                 | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| 36. P00935976VS                            | 300234100327000   |  |                  |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Flood Control Structure, Sitio Cambangyao, Barangay Poblacion, Dalaguete, Cebu</b>   |  |                  |                 |                           |  |
| P00935976VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Control<br>Structure, Sitio Cambangyao,<br>Barangay Poblacion, Dalaguete,<br>Cebu                              | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 626.079         | 96,500,000                | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| P00935976VS-EAO                            |   |  |                  |                 | 3,500,000                 | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| 37. P00935977VS                            | 300234100328000   |  |                  |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Flood Control Structure, Barangay Liloan, Santander, Cebu</b>  |  |                  |                 |                           |  |
| P00935977VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Control<br>Structure, Barangay Liloan,<br>Santander, Cebu  | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 626.079         | 96,500,000                | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |

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| UACS / Sub Program<br>Project Component ID   | Project Component Description   | Type of Work                               | Target Unit   | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office                     |
|--|---|--|---------------|-----------------|---------------------------|---|
| P00935977VS-EAO  |   |  |               |                 | 3,500,000                 | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 38. P00935978VS  | 300234100329000<br><b>Construction of Poblacion Flood Control, Santander, Cebu</b>  |  |               |                 | <b><u>100,000,000</u></b> |   |
| P00935978VS-CW1  | Construction of Flood Mitigation Structure<br>- Construction of Poblacion Flood Control, Santander, Cebu                            | Construction of Flood Mitigation Structure | Lineal meters | 626.079         | 96,500,000                | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00935978VS-EAO  |   |  |               |                 | 3,500,000                 | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 39. P00935979VS  | 300234100330000<br><b>Construction of Seawall, Barangay Looc, Oslob, Cebu</b>   |  |               |                 | <b><u>50,000,000</u></b>  |   |
| P00935979VS-CW1  | Construction of Flood Mitigation Structure<br>- Construction of Seawall, Barangay Looc, Oslob, Cebu                                 | Construction of Flood Mitigation Structure | Lineal meters | 280.000         | 48,250,000                | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00935979VS-EAO  |   |  |               |                 | 1,750,000                 | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 40. P00935980VS  | 300234100331000<br><b>Construction of Seawall, Barangay Alo, Oslob, Cebu</b>  |  |               |                 | <b><u>50,000,000</u></b>  |   |
| P00935980VS-CW1  | Construction of Flood Mitigation Structure<br>- Construction of Seawall, Barangay Alo, Oslob, Cebu                                  | Construction of Flood Mitigation Structure | Lineal meters | 280.000         | 48,250,000                | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00935980VS-EAO  |   |  |               |                 | 1,750,000                 | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| <b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b> |   |  |               |                 | <b><u>126,000,000</u></b> |   |
| 41. P00935600VS  | 300221107322000<br><b>Construction of Road, Barangay Casay, Argao, Cebu</b>   |  |               |                 | <b><u>5,000,000</u></b>   |   |
| P00935600VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Barangay Casay, Argao, Cebu  | Construction of Concrete Road              | Lane Km       | 0.494           | 4,950,000                 | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00935600VS-EAO  |   |  |               |                 | 50,000                    | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 42. P00935601VS  | 300221107323000<br><b>Construction of Road, Sitio Kamurahan of Barangay Mompeller to Sitio Azucena of Barangay Apo, Argao, Cebu</b> |  |               |                 | <b><u>5,000,000</u></b>   |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                     |
|--|---|----------------------------------|----------------|-----------------|-------------------------|---|
| P00935601VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Sitio<br>Kamurahan of Barangay<br>Mompeller to Sitio Azucena of<br>Barangay Apo, Argao, Cebu | Construction of<br>Concrete Road | Lane Km        | 0.494           | 4,950,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00935601VS-EAO                            |   |                                  |                |                 | 50,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 43. P00935602VS                            | 300221107324000   |                                  |                |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Road, Sitio Proper, Barangay Capio-an, Argao, Cebu</b>   |                                  |                |                 |                         |   |
| P00935602VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Sitio Proper,<br>Barangay Capio-an, Argao, Cebu  | Construction of<br>Concrete Road | Lane Km        | 0.494           | 4,950,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00935602VS-EAO                            |   |                                  |                |                 | 50,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 44. P00935603VS                            | 300221107325000   |                                  |                |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Road, Sitio Suyac to Canbantug Proper, Barangay Canbantug, Argao, Cebu</b>   |                                  |                |                 |                         |   |
| P00935603VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Sitio Suyac<br>to Canbantug Proper, Barangay<br>Cانبانتو, Argao, Cebu                        | Construction of<br>Concrete Road | Lane Km        | 0.494           | 4,950,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00935603VS-EAO                            |   |                                  |                |                 | 50,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 45. P00935604VS                            | 300221107326000   |                                  |                |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Tulic, Argao, Cebu</b>  |                                  |                |                 |                         |   |
| P00935604VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Tulic, Argao, Cebu   | Construction of<br>Concrete Road | Lane Km        | 0.494           | 4,950,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00935604VS-EAO                            |   |                                  |                |                 | 50,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 46. P00935606VS                            | 300221107328000   |                                  |                |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Road, Calagasan, Barangay Calagasan, Argao, Cebu</b>   |                                  |                |                 |                         |   |
| P00935606VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Calagasan,<br>Barangay Calagasan, Argao, Cebu  | Construction of<br>Concrete Road | Lane Km        | 0.494           | 4,950,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00935606VS-EAO                            |   |                                  |                |                 | 50,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 47. P00935607VS                            | 300221107329000   |                                  |                |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Road, Sitio Guso, Barangay Panadtaran, Argao, Cebu</b>   |                                  |                |                 |                         |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|---|----------------------------------|----------------|-----------------|-------------------------|--|
| P00935607VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Sitio Guso,<br>Barangay Panadtaran, Argao, Cebu                    | Construction of<br>Concrete Road | Lane Km        | 0.494           | 4,950,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| P00935607VS-EAO                            |   |                                  |                |                 | 50,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| 48. P00935608VS                            | 300221107330000   |                                  |                |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Sumaguan, Argao, Cebu</b>   |                                  |                |                 |                         |  |
| P00935608VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Sumaguan, Argao, Cebu                                  | Construction of<br>Concrete Road | Lane Km        | 0.494           | 4,950,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| P00935608VS-EAO                            |   |                                  |                |                 | 50,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| 49. P00935609VS                            | 300215107428000   |                                  |                |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Sitio Oslob to Sitio Cambalagon, Barangay Ubaub, Argao, Cebu</b>                                   |                                  |                |                 |                         |  |
| P00935609VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Sitio Oslob<br>to Sitio Cambalagon, Barangay<br>Ubaub, Argao, Cebu | Construction of<br>Concrete Road | Lane Km        | 0.494           | 4,950,000               | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00935609VS-EAO                            |   |                                  |                |                 | 50,000                  | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 50. P00935610VS                            | 300221107331000   |                                  |                |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Balisong, Argao, Cebu</b>   |                                  |                |                 |                         |  |
| P00935610VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Balisong, Argao, Cebu                                  | Construction of<br>Concrete Road | Lane Km        | 0.494           | 4,950,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| P00935610VS-EAO                            |   |                                  |                |                 | 50,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| 51. P00935611VS                            | 300221107332000   |                                  |                |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Sitio Bolay Balayong, Barangay Bug-ot, Argao, Cebu</b>   |                                  |                |                 |                         |  |
| P00935611VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Sitio Bolay<br>Balayong, Barangay Bug-ot, Argao,<br>Cebu           | Construction of<br>Concrete Road | Lane Km        | 0.494           | 4,950,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| P00935611VS-EAO                            |   |                                  |                |                 | 50,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| 52. P00935612VS                            | 300221107333000   |                                  |                |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Sitio Proper, Barangay Mandilikit, Argao, Cebu</b>   |                                  |                |                 |                         |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                     |
|--|--|----------------------------------|----------------|-----------------|--------------------------|---|
| P00935612VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Sitio Proper,<br>Barangay Mandilikit, Argao, Cebu | Construction of<br>Concrete Road | Lane Km        | 0.494           | 4,950,000                | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00935612VS-EAO                            |  |                                  |                |                 | 50,000                   | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 53. P00935724VS                            | 300221107306000  |                                  |                |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Road, Barangay Mananggal, Dalaguete, Cebu</b>   |                                  |                |                 |                          |   |
| P00935724VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Mananggal, Dalaguete, Cebu            | Construction of<br>Concrete Road | Lane Km        | 0.500           | 4,950,000                | Central Office /<br>Region VII                              |
| P00935724VS-EAO                            |  |                                  |                |                 | 50,000                   | Central Office /<br>Region VII                              |
| 54. P00938050VS                            | 300221107327000  |                                  |                |                 | <b><u>8,000,000</u></b>  |   |
|  | <b>Construction of Road, Barangay Lamacan, Argao, Cebu</b>   |                                  |                |                 |                          |   |
| P00938050VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Lamacan, Argao, Cebu                  | Construction of<br>Concrete Road | Lane Km        | 0.443           | 7,920,000                | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00938050VS-EAO                            |  |                                  |                |                 | 80,000                   | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 55. P00938051VS                            | 300221107334000  |                                  |                |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Road, Sitio Bentuan, Barangay Talaga, Argao, Cebu</b>                                   |                                  |                |                 |                          |   |
| P00938051VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Sitio<br>Bentuan, Barangay Talaga, Argao,<br>Cebu | Construction of<br>Concrete Road | Lane Km        | 0.277           | 4,950,000                | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00938051VS-EAO                            |  |                                  |                |                 | 50,000                   | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 56. P00938052VS                            | 300221107335000  |                                  |                |                 | <b><u>8,000,000</u></b>  |   |
|  | <b>Construction of Road, Barangay Tulic, Argao, Cebu</b>   |                                  |                |                 |                          |   |
| P00938052VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Tulic, Argao, Cebu                    | Construction of<br>Concrete Road | Lane Km        | 0.494           | 7,920,000                | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00938052VS-EAO                            |  |                                  |                |                 | 80,000                   | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 57. P00938156VS                            | 300221108728000  |                                  |                |                 | <b><u>40,000,000</u></b> |   |
|  | <b>Construction of Brgy. Binlod Barangay Road, Argao, Cebu</b>   |                                  |                |                 |                          |   |



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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID  | Project Component Description   | Type of Work                                     | Target Unit            | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office  |
|---|---|--|------------------------|-----------------|---------------------------|--|
| P00938156VS-CW1   | Construction of Concrete Road -<br>Construction of Brgy. Binlod<br>Barangay Road, Argao, Cebu   | Construction of<br>Concrete Road                 | Lane Km                | 2.217           | 39,600,000                | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00938156VS-EAO   |   |  |                        |                 | 400,000                   | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| <b><u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/<br/>Strategic Public Buildings/ Facilities</u></b> |   |  |                        |                 | <b><u>155,000,000</u></b> |  |
| 58. P00935932VS   | 300237100263000   |  |                        |                 | <b><u>5,000,000</u></b>   |  |
| <b>Construction of Drainage Structure, Barangay Langtad, Argao, Cebu</b>  |   |  |                        |                 |                           |  |
| P00935932VS-CW1   | Construction of Drainage Structure<br>- Construction of Drainage<br>Structure, Barangay Langtad,<br>Argao, Cebu                         | Construction of<br>Drainage<br>Structure         | Lineal<br>meters       | 393.584         | 4,950,000                 | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| P00935932VS-EAO   |   |  |                        |                 | 50,000                    | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| 59. P00935943VS   | 300237100284000   |  |                        |                 | <b><u>150,000,000</u></b> |  |
| <b>Construction of Flood Control Structure, Barangay Simala, Sibonga, Cebu</b>  |   |  |                        |                 |                           |  |
| P00935943VS-CW1   | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Control<br>Structure, Barangay Simala,<br>Sibonga, Cebu        | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters       | 305.000         | 148,500,000               | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| P00935943VS-EAO   |   |  |                        |                 | 1,500,000                 | Central Office /<br>Cebu 1st District<br>Engineering Office                          |
| <b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support<br/>Social Services</u></b>                       |   |  |                        |                 | <b><u>245,000,000</u></b> |  |
| 60. P00936136VS   | 300226117170000   |  |                        |                 | <b><u>2,000,000</u></b>   |  |
| <b>Construction (Completion) of Multi-Purpose Building, Barangay Lamacan, Argao, Cebu</b>   |   |  |                        |                 |                           |  |
| P00936136VS-CW1   | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Lamacan,<br>Argao, Cebu | Construction of<br>Multi Purpose<br>Building     | Number of<br>Buildings | 1.000           | 1,980,000                 | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| P00936136VS-EAO   |   |  |                        |                 | 20,000                    | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| 61. P00936137VS   | 300226117171000   |  |                        |                 | <b><u>3,000,000</u></b>   |  |
| <b>Construction (Completion) of Multi-Purpose Building, Bulasa Elementary School, Barangay<br/>Bulasa, Argao, Cebu</b>                      |   |  |                        |                 |                           |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office               |
|--|--|--|---------------------|-----------------|-------------------------|---|
| P00936137VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Bulasa Elementary School, Barangay Bulasa, Argao, Cebu   | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 2,970,000               | Central Office / Cebu 2nd District Engineering Office |
| P00936137VS-EAO                            |  |  |                     |                 | 30,000                  | Central Office / Cebu 2nd District Engineering Office |
| 62. P00936138VS                            | 300226117172000  |  |                     |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Butong, Argao, Cebu</b>   |  |                     |                 |                         |   |
| P00936138VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Butong, Argao, Cebu                             | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000               | Central Office / Cebu 2nd District Engineering Office |
| P00936138VS-EAO                            |  |  |                     |                 | 20,000                  | Central Office / Cebu 2nd District Engineering Office |
| 63. P00936139VS                            | 300226117173000  |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Poblacion, Samboan, Cebu</b>  |  |                     |                 |                         |   |
| P00936139VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Poblacion, Samboan, Cebu                        | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Central Office / Cebu 2nd District Engineering Office |
| P00936139VS-EAO                            |  |  |                     |                 | 50,000                  | Central Office / Cebu 2nd District Engineering Office |
| 64. P00936141VS                            | 300226117174000  |  |                     |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Colawin Elementary School, Barangay Colawin, Argao, Cebu</b>                                   |  |                     |                 |                         |   |
| P00936141VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Colawin Elementary School, Barangay Colawin, Argao, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000               | Central Office / Cebu 2nd District Engineering Office |
| P00936141VS-EAO                            |  |  |                     |                 | 20,000                  | Central Office / Cebu 2nd District Engineering Office |
| 65. P00936142VS                            | 300226117175000  |  |                     |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Tulic, Argao, Cebu</b>  |  |                     |                 |                         |   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                           | Target Unit         | Physical Target | Amount (PHP)            | Operating Unit /<br>Implementing Office                  |
|--|--|--|---------------------|-----------------|-------------------------|--|
| P00936142VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Tulic, Argao, Cebu    | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 2nd District Engineering Office |
| P00936142VS-EAO                            |  |  |                     |                 | 20,000                  | Central Office /<br>Cebu 2nd District Engineering Office |
| 66. P00936143VS                            | 300226117176000  |  |                     |                 | <b><u>2,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Tulang, Argao, Cebu</b>                                     |  |                     |                 |                         |  |
| P00936143VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Tulang, Argao, Cebu   | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 2nd District Engineering Office |
| P00936143VS-EAO                            |  |  |                     |                 | 20,000                  | Central Office /<br>Cebu 2nd District Engineering Office |
| 67. P00936144VS                            | 300226117177000  |  |                     |                 | <b><u>2,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Canbanua, Argao, Cebu</b>                                   |  |                     |                 |                         |  |
| P00936144VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Canbanua, Argao, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 2nd District Engineering Office |
| P00936144VS-EAO                            |  |  |                     |                 | 20,000                  | Central Office /<br>Cebu 2nd District Engineering Office |
| 68. P00936145VS                            | 300226117178000  |  |                     |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Sitio Payahan, Barangay Bogo, Argao, Cebu</b>                                     |  |                     |                 |                         |  |
| P00936145VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Sitio Payahan, Barangay Bogo, Argao, Cebu   | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Central Office /<br>Cebu 2nd District Engineering Office |
| P00936145VS-EAO                            |  |  |                     |                 | 50,000                  | Central Office /<br>Cebu 2nd District Engineering Office |
| 69. P00936146VS                            | 300226117179000  |  |                     |                 | <b><u>2,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Langub, Argao, Cebu</b>                                     |  |                     |                 |                         |  |
| P00936146VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Langub, Argao, Cebu   | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 2nd District Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                     |
|--|---|--|------------------------|-----------------|-------------------------|---|
| P00936146VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 70. P00936147VS                            | 300226117180000   |  |                        |                 | <b><u>3,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Catang, Argao, Cebu</b>  |  |                        |                 |                         |   |
| P00936147VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Catang, Argao,<br>Cebu              | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 2,970,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00936147VS-EAO                            |   |  |                        |                 | 30,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 71. P00936148VS                            | 300226117181000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Jomgao, Argao, Cebu</b>  |  |                        |                 |                         |   |
| P00936148VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Jomgao, Argao,<br>Cebu              | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00936148VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 72. P00936149VS                            | 300226117182000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Sitio BLISS, Barangay Binlod, Argao, Cebu</b>   |  |                        |                 |                         |   |
| P00936149VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Sitio BLISS, Barangay<br>Binlod, Argao, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00936149VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 73. P00936150VS                            | 300226117183000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Calatagan, Samboan, Cebu</b>   |  |                        |                 |                         |   |
| P00936150VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Calatagan,<br>Samboan, Cebu         | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00936150VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                     |
|--|--|--|---------------------|-----------------|-------------------------|---|
| 74. P00936151VS                            | 300226117184000  |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Sitio Bayabas, Barangay Cansuje, Argao, Cebu</b>  |  |                     |                 |                         |   |
| P00936151VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Sitio Bayabas, Barangay Cansuje, Argao, Cebu                          | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00936151VS-EAO                            |  |  |                     |                 | 50,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 75. P00936152VS                            | 300226117185000  |  |                     |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Bulangsuran, Samboan, Cebu</b>  |  |                     |                 |                         |   |
| P00936152VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Bulangsuran, Samboan, Cebu                      | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00936152VS-EAO                            |  |  |                     |                 | 20,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 76. P00936153VS                            | 300226117186000  |  |                     |                 | <b><u>3,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Jampang Elementary School, Barangay Jampang, Argao, Cebu</b>                                   |  |                     |                 |                         |   |
| P00936153VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Jampang Elementary School, Barangay Jampang, Argao, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 2,970,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00936153VS-EAO                            |  |  |                     |                 | 30,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 77. P00936154VS                            | 300226117187000  |  |                     |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Poblacion, Argao, Cebu</b>  |  |                     |                 |                         |   |
| P00936154VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Poblacion, Argao, Cebu                          | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00936154VS-EAO                            |  |  |                     |                 | 20,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 78. P00936155VS                            | 300226117188000  |  |                     |                 | <b><u>3,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Suba, Samboan, Cebu</b>   |  |                     |                 |                         |   |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                     |
|--|---|--|------------------------|-----------------|-------------------------|---|
| P00936155VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Suba, Samboan,<br>Cebu    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 2,970,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00936155VS-EAO                            |   |  |                        |                 | 30,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 79. P00936156VS                            | 300226117189000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Talaytay, Argao, Cebu</b>  |  |                        |                 |                         |   |
| P00936156VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Talaytay, Argao,<br>Cebu  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00936156VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 80. P00936157VS                            | 300226117190000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Alambijud, Argao, Cebu</b>   |  |                        |                 |                         |   |
| P00936157VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Alambijud,<br>Argao, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00936157VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 81. P00936158VS                            | 300226117191000   |  |                        |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Nug-as, Alcoy, Cebu</b>  |  |                        |                 |                         |   |
| P00936158VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Nug-as, Alcoy,<br>Cebu    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| P00936158VS-EAO                            |   |  |                        |                 | 20,000                  | Central Office /<br>Cebu 2nd District<br>Engineering Office |
| 82. P00936651VS                            | 300226117114000   |  |                        |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Barangay Lower Becerril, Boljoon, Cebu</b>   |  |                        |                 |                         |   |
| P00936651VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Lower Becerril, Boljoon, Cebu          | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Central Office /<br>Region VII                              |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|--|---------------------|-----------------|---------------------------|--|
| P00936651VS-EAO                            |   |  |                     |                 | 50,000                    | Central Office /<br>Region VII   |
| 83. P00938488VS                            | 300226117108000   |  |                     |                 | <b><u>136,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, State-of-the-Art Administration Building, CTU- Argao Campus, Phase 2, Cebu</b>                                   |  |                     |                 |                           |  |
| P00938488VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, State-of-the-Art Administration Building, CTU- Argao Campus, Phase 2, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 134,640,000               | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| P00938488VS-EAO                            |   |  |                     |                 | 1,360,000                 | Central Office /<br>Cebu 2nd District<br>Engineering Office                          |
| 84. P00939089VS                            | 300226121903000   |  |                     |                 | <b><u>2,000,000</u></b>   |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Bulasa National High School, Barangay Bulasa, Argao, Cebu</b>                                       |  |                     |                 |                           |  |
| P00939089VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Bulasa National High School, Barangay Bulasa, Argao, Cebu     | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000                 | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00939089VS-EAO                            |   |  |                     |                 | 20,000                    | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 85. P00939090VS                            | 300226121904000   |  |                     |                 | <b><u>2,000,000</u></b>   |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Guiwanon, Argao, Cebu</b>  |  |                     |                 |                           |  |
| P00939090VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Guiwanon, Argao, Cebu                                | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000                 | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00939090VS-EAO                            |   |  |                     |                 | 20,000                    | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 86. P00939091VS                            | 300226121905000   |  |                     |                 | <b><u>3,000,000</u></b>   |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Anahaw, Argao, Cebu</b>  |  |                     |                 |                           |  |
| P00939091VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Anahaw, Argao, Cebu                                  | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 2,970,000                 | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|---------------------------|--|
| P00939091VS-EAO                            |  |  |                        |                 | 30,000                    | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 87. P00939092VS                            | 300226121906000  |  |                        |                 | <b><u>3,000,000</u></b>   |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Nueva Caceres, Oslob, Cebu</b>  |  |                        |                 |                           |  |
| P00939092VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Nueva Caceres,<br>Oslob, Cebu                    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 2,970,000                 | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00939092VS-EAO                            |  |  |                        |                 | 30,000                    | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 88. P00939093VS                            | 300226121907000  |  |                        |                 | <b><u>2,000,000</u></b>   |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Taloot Integrated School, Barangay Taloot, Argao, Cebu</b>   |  |                        |                 |                           |  |
| P00939093VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Taloot Integrated School,<br>Barangay Taloot, Argao, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000                 | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00939093VS-EAO                            |  |  |                        |                 | 20,000                    | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 89. P00939100VS                            | 300226121917000  |  |                        |                 | <b><u>35,000,000</u></b>  |  |
|  | <b>Construction (Completion) of Multi-purpose Building (Public Market) of Poblacion, Santander, Cebu</b>   |  |                        |                 |                           |  |
| P00939100VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-purpose<br>Building (Public Market) of<br>Poblacion, Santander, Cebu           | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 34,650,000                | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00939100VS-EAO                            |  |  |                        |                 | 350,000                   | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
|  | <b><u>Basic Infrastructure Program (BIP) - Public Water Supply System</u></b>  |  |                        |                 | <b><u>104,000,000</u></b> |  |
| 90. P00939339VS                            | 300230100410000  |  |                        |                 | <b><u>13,000,000</u></b>  |  |
|  | <b>Construction of Solar Water System, Barangay Binlod, Argao, Cebu</b>  |  |                        |                 |                           |  |



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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                         | Target Unit                    | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                                     |
|--|--|--------------------------------------|--------------------------------|-----------------|--------------------------|---|
| P00939339VS-CW1                            | Construction of Water Supply Systems - Construction of Solar Water System, Barangay Binlod, Argao, Cebu      | Construction of Water Supply Systems | Number of Water Supply Systems | 1.000           | 12,870,000               | Cebu 4th District Engineering Office / Cebu 2nd District Engineering Office |
| P00939339VS-EAO                            |  |                                      |                                |                 | 130,000                  | Cebu 4th District Engineering Office / Cebu 2nd District Engineering Office |
| 91. P00939340VS                            | 300230100411000  |                                      |                                |                 | <b><u>13,000,000</u></b> |   |
|  | <b>Construction of Solar Water System, Barangay Granada, Boljoon, Cebu</b>                                   |                                      |                                |                 |                          |   |
| P00939340VS-CW1                            | Construction of Water Supply Systems - Construction of Solar Water System, Barangay Granada, Boljoon, Cebu   | Construction of Water Supply Systems | Number of Water Supply Systems | 1.000           | 12,870,000               | Cebu 4th District Engineering Office / Cebu 2nd District Engineering Office |
| P00939340VS-EAO                            |  |                                      |                                |                 | 130,000                  | Cebu 4th District Engineering Office / Cebu 2nd District Engineering Office |
| 92. P00939341VS                            | 300230100412000  |                                      |                                |                 | <b><u>13,000,000</u></b> |   |
|  | <b>Construction of Solar Water System, Barangay Log-as, Alcoy, Cebu</b>                                      |                                      |                                |                 |                          |   |
| P00939341VS-CW1                            | Construction of Water Supply Systems - Construction of Solar Water System, Barangay Log-as, Alcoy, Cebu      | Construction of Water Supply Systems | Number of Water Supply Systems | 1.000           | 12,870,000               | Cebu 4th District Engineering Office / Cebu 2nd District Engineering Office |
| P00939341VS-EAO                            |  |                                      |                                |                 | 130,000                  | Cebu 4th District Engineering Office / Cebu 2nd District Engineering Office |
| 93. P00939342VS                            | 300230100413000  |                                      |                                |                 | <b><u>13,000,000</u></b> |   |
|  | <b>Construction of Solar Water System, Barangay Poblacion, Boljoon, Cebu</b>                                 |                                      |                                |                 |                          |   |
| P00939342VS-CW1                            | Construction of Water Supply Systems - Construction of Solar Water System, Barangay Poblacion, Boljoon, Cebu | Construction of Water Supply Systems | Number of Water Supply Systems | 1.000           | 12,870,000               | Cebu 4th District Engineering Office / Cebu 2nd District Engineering Office |
| P00939342VS-EAO                            |  |                                      |                                |                 | 130,000                  | Cebu 4th District Engineering Office / Cebu 2nd District Engineering Office |
| 94. P00939343VS                            | 300230100414000  |                                      |                                |                 | <b><u>13,000,000</u></b> |   |
|  | <b>Construction of Solar Water System, Barangay San Agustin, Alcoy, Cebu</b>                                 |                                      |                                |                 |                          |   |
| P00939343VS-CW1                            | Construction of Water Supply Systems - Construction of Solar Water System, Barangay San Agustin, Alcoy, Cebu | Construction of Water Supply Systems | Number of Water Supply Systems | 1.000           | 12,870,000               | Cebu 4th District Engineering Office / Cebu 2nd District Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID   | Project Component Description  | Type of Work                                 | Target<br>Unit                          | Physical Target          | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|---|--------------------------|--------------------------|--|
| P00939343VS-EAO  |  |  |   |                          | 130,000                  | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 95. P00939344VS  | 300230100415000  |  |   |                          | <b><u>13,000,000</u></b> |  |
|  | <b>Construction of Solar Water System, Barangay Taloot, Argao, Cebu</b>  |  |   |                          |                          |  |
| P00939344VS-CW1  | Construction of Water Supply<br>Systems - Construction of Solar<br>Water System, Barangay Taloot,<br>Argao, Cebu   | Construction of<br>Water Supply<br>Systems   | Number of<br>Water<br>Supply<br>Systems | 1.000                    | 12,870,000               | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00939344VS-EAO  |  |  |   |                          | 130,000                  | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 96. P00939350VS  | 300230100424000  |  |   |                          | <b><u>13,000,000</u></b> |  |
|  | <b>Construction of Solar Water System, Barangay Poblacion, Samboan, Cebu</b>   |  |   |                          |                          |  |
| P00939350VS-CW1  | Construction of Water Supply<br>Systems - Construction of Solar<br>Water System, Barangay<br>Poblacion, Samboan, Cebu  | Construction of<br>Water Supply<br>Systems   | Number of<br>Water<br>Supply<br>Systems | 1.000                    | 12,870,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00939350VS-EAO  |  |  |   |                          | 130,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| 97. P00939352VS  | 300230100426000  |  |   |                          | <b><u>13,000,000</u></b> |  |
|  | <b>Construction of Solar Water System, Barangay Suba, Samboan, Cebu</b>  |  |   |                          |                          |  |
| P00939352VS-CW1  | Construction of Water Supply<br>Systems - Construction of Solar<br>Water System, Barangay Suba,<br>Samboan, Cebu   | Construction of<br>Water Supply<br>Systems   | Number of<br>Water<br>Supply<br>Systems | 1.000                    | 12,870,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00939352VS-EAO  |  |  |   |                          | 130,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| <b><u>Locally Funded Projects (LFP)</u></b>  |  |  |   | <b><u>1 projects</u></b> | <b><u>40,000,000</u></b> |  |
| <b><u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u></b> |  |  |   |                          | <b><u>40,000,000</u></b> |  |
| 98. P00955034VS  | 300105201727000  |  |   |                          | <b><u>40,000,000</u></b> |  |
|  | <b>Construction of 3-Storey Office Building, DPWH Cebu 2nd District Engineering Office, Phase III, Dalaguete, Cebu</b>   |  |   |                          |                          |  |
| P00955034VS-CW1  | Construction of Multi Purpose<br>Building - Construction of 3-Storey<br>Office Building, DPWH Cebu 2nd<br>District Engineering Office, Phase<br>III, Dalaguete, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings                  | 1.000                    | 39,200,000               | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description | Type of Work | Target<br>Unit | Physical Target | Amount<br>(PHP) | Operating Unit /<br>Implementing Office  |
|--|-------------------------------|--------------|----------------|-----------------|-----------------|--|
| P00955034VS-EAO                            |                               |              |                |                 | 800,000         | Cebu 2nd District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                      | Target<br>Unit | Physical Target           | Amount<br>(PHP)             | Operating Unit /<br>Implementing Office  |
|--|---|-----------------------------------|----------------|---------------------------|-----------------------------|--|
|  | <b>Cebu 3rd District Engineering Office</b>   |                                   |                | <b><u>83 projects</u></b> | <b><u>3,306,764,000</u></b> |  |
|  | <b><u>OO1: Ensure Safe and Reliable National Road System</u></b>  |                                   |                | <b><u>17 projects</u></b> | <b><u>855,441,000</u></b>   |  |
|  | <b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads</u></b>   |                                   |                |                           | <b><u>388,950,000</u></b>   |  |
| 1.   | P00906515VS 310104100904000<br><b>Naga-Uling Rd - K0042 + 000 - K0042 + 254</b>   |                                   |                |                           | <b><u>11,547,000</u></b>    |  |
|  | P00906515VS-CW1 Rehabilitation of Asphalt Road -<br>Naga-Uling Rd - K0042 + 000 -<br>K0042 + 254  | Rehabilitation of<br>Asphalt Road | Lane Km        | 0.508                     | 11,316,060                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
|  | P00906515VS-EAO   |                                   |                |                           | 230,940                     | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 2.   | P00906516VS 310104100906000<br><b>Cebu-Toledo Wharf Rd (Uling-Toledo Wharf) - K0043 + 000 - K0043 + 600</b>   |                                   |                |                           | <b><u>27,278,000</u></b>    |  |
|  | P00906516VS-CW1 Rehabilitation of Asphalt Road -<br>Cebu-Toledo Wharf Rd<br>(Uling-Toledo Wharf) - K0043 + 000<br>- K0043 + 600   | Rehabilitation of<br>Asphalt Road | Lane Km        | 1.200                     | 26,732,440                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
|  | P00906516VS-EAO   |                                   |                |                           | 545,560                     | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 3.   | P00906517VS 310104100844000<br><b>Toledo-Pinamungahan-Aloguinsan-Mantalongon Rd - K0059 + 000 - K0059 + 160, K0064 + 334<br/>- K0064 + 682, K0065 + 173 - K0066 + 000, K0070 + 583 - K0071 + 000, K0072 + 116 - K0072 + 383</b>                           |                                   |                |                           | <b><u>90,882,000</u></b>    |  |
|  | P00906517VS-CW1 Rehabilitation of Asphalt Road -<br>Toledo-Pinamungahan-Aloguinsan-<br>Mantalongon Rd - K0059 + 000 -<br>K0059 + 160, K0064 + 334 - K0064<br>+ 682, K0065 + 173 - K0066 + 000,<br>K0070 + 583 - K0071 + 000, K0072<br>+ 116 - K0072 + 383 | Rehabilitation of<br>Asphalt Road | Lane Km        | 3.998                     | 87,701,130                  | Central Office /<br>Cebu 3rd District<br>Engineering Office                          |
|  | P00906517VS-EAO   |                                   |                |                           | 3,180,870                   | Central Office /<br>Cebu 3rd District<br>Engineering Office                          |
| 4.   | P00906518VS 310104100907000<br><b>Toledo-Pinamungahan-Aloguinsan-Mantalongon Rd - K0087 + 672 - K0087 + 712</b>   |                                   |                |                           | <b><u>1,819,000</u></b>     |  |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                    | Target Unit   | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                                     |
|--|--|---|---------------|-----------------|--------------------------|---|
| P00906518VS-CW1                            | Rehabilitation of Asphalt Road - at Specific Locations along Toledo-Pinamungahan-Aloguinsan-Mantalongon Rd (S00235CB) K0087 + 672 - K0087 + 712                  | Rehabilitation of Asphalt Road                  | Lane Km       | 0.080           | 1,782,620                | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| P00906518VS-EAO                            |  |   |               |                 | 36,380                   | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| 5. P00906519VS                             | 310104100845000  |   |               |                 | <b><u>69,424,000</u></b> |   |
|  | <b>Cebu-Toledo Wharf Rd (Uling-Toledo Wharf) - K0048 + 546 - K0050 + 067</b>   |   |               |                 |                          |   |
| P00906519VS-CW1                            | Rehabilitation of Asphalt Road - Cebu-Toledo Wharf Rd (Uling-Toledo Wharf) - K0048 + 546 - K0050 + 067   | Rehabilitation of Asphalt Road                  | Lane Km       | 3.054           | 66,994,160               | Central Office / Cebu 3rd District Engineering Office                       |
| P00906519VS-EAO                            |  |   |               |                 | 2,429,840                | Central Office / Cebu 3rd District Engineering Office                       |
| 6. P00908404VS                             | 310104100840000  |   |               |                 | <b><u>70,000,000</u></b> |   |
|  | <b>Cebu-Toledo Wharf Rd (Uling-Toledo Wharf) - K0052+659 - K0053+468</b>   |   |               |                 |                          |   |
| P00908404VS-CW1                            | Rehabilitation of Paved Road - Cebu-Toledo Wharf Rd (Uling-Toledo Wharf) - K0052+659 - K0053+468   | Rehabilitation of Paved Road                    | Lane Km       | 3.236           | 67,550,000               | Central Office / Cebu 3rd District Engineering Office                       |
| P00908404VS-EAO                            |  |   |               |                 | 2,450,000                | Central Office / Cebu 3rd District Engineering Office                       |
| 7. P00908405VS                             | 310104100834000  |   |               |                 | <b><u>85,000,000</u></b> |   |
|  | <b>Toledo-Pinamungahan-Aloguinsan-Mantalongon Rd - K0085 + 500 - K0086 + 000</b>   |   |               |                 |                          |   |
| P00908405VS-CW1                            | Reconstruction to Concrete Pavement - at Specific Locations along Toledo-Pinamungahan-Aloguinsan-Mantalongon Rd (S00235CB) K0085 + 500 - K0086 + 000             | Reconstruction to Concrete Pavement             | Lane Km       | 0.992           | 24,125,000               | Central Office / Cebu 3rd District Engineering Office                       |
| P00908405VS-CW2                            | Construction of Road Slope Protection Structure - at Specific Locations along Toledo-Pinamungahan-Aloguinsan-Mantalongon Rd (S00235CB) K0085 + 500 - K0086 + 000 | Construction of Road Slope Protection Structure | Square meters | 3,822.000       | 57,900,000               |   |
| P00908405VS-EAO                            |  |   |               |                 | 2,975,000                | Central Office / Cebu 3rd District Engineering Office                       |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                      | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|-----------------------------------|------------------|-----------------|---------------------------|--|
| 8.   | P00908406VS<br>Cebu-Toledo Wharf Rd (Uling-Toledo Wharf) - K0054+525 - K0055+000  |                                   |                  |                 | <b><u>33,000,000</u></b>  |  |
|  | P00908406VS-CW1<br>Rehabilitation of Paved Road -<br>along Cebu-Toledo Wharf Rd<br>(Uling-Toledo Wharf) (S00381CB)<br>K0054 + 525 - K0055 + 000           | Rehabilitation of<br>Paved Road   | Lane Km          | 0.936           | 32,340,000                | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
|  | P00908406VS-EAO   |                                   |                  |                 | 660,000                   | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
|  | <b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved<br/>Roads - Secondary Roads</u></b>                                 |                                   |                  |                 | <b><u>105,473,000</u></b> |  |
| 9.   | P00906520VS<br>Toledo-Tabuelan-Sn Remigio Rd - K0079 + 977 - K0080 + 356, K0084 + 621 - K0085 + 941   |                                   |                  |                 | <b><u>77,061,000</u></b>  |  |
|  | P00906520VS-CW1<br>Rehabilitation of Asphalt Road -<br>Toledo-Tabuelan-Sn Remigio Rd -<br>K0079 + 977 - K0080 + 356, K0084<br>+ 621 - K0085 + 941         | Rehabilitation of<br>Asphalt Road | Lane Km          | 3.390           | 74,363,865                | Central Office /<br>Cebu 3rd District<br>Engineering Office                          |
|  | P00906520VS-EAO   |                                   |                  |                 | 2,697,135                 | Central Office /<br>Cebu 3rd District<br>Engineering Office                          |
| 10.  | P00906521VS<br>Toledo-Tabuelan-Sn Remigio Rd - K0050 + 915 - K0051 + 208, K0063 + 234 - K0063 + 517   |                                   |                  |                 | <b><u>28,412,000</u></b>  |  |
|  | P00906521VS-CW1<br>Rehabilitation of Asphalt Road -<br>Toledo-Tabuelan-Sn Remigio Rd -<br>K0050 + 915 - K0051 + 208, K0063<br>+ 234 - K0063 + 517         | Rehabilitation of<br>Asphalt Road | Lane Km          | 1.200           | 27,843,760                | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
|  | P00906521VS-EAO   |                                   |                  |                 | 568,240                   | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
|  | <b><u>Network Development - Road Widening - Primary Roads</u></b>   |                                   |                  |                 | <b><u>64,651,000</u></b>  |  |
| 11.  | P00906284VS<br>Cebu-Toledo Wharf Rd (Uling-Toledo Wharf) - K0053 + 965 - K0054 + 525  |                                   |                  |                 | <b><u>34,651,000</u></b>  |  |
|  | P00906284VS-CW1<br>Road Widening - at Specific<br>Locations along Cebu-Toledo<br>Wharf Rd (Uling-Toledo Wharf)<br>(S00381CB) K0053 + 965 - K0054 +<br>525 | Road Widening                     | Lane Km          | 1.110           | 24,157,980                | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
|  | P00906284VS-ROW<br>ROW Acquisition - at Specific<br>Locations along Cebu-Toledo<br>Wharf Rd (Uling-Toledo Wharf)<br>(S00381CB)                            | ROW Acquisition                   | Square<br>meters | 8,200.000       | 3,465,100                 | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------|-----------------|--------------------------|--|
| P00906284VS-EAO                            |   |  |                  |                 | 693,020                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00906284VS-EXC                            |   |  |                  |                 | 6,334,900                | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 12. P00906285VS                            | 310201101688000   |  |                  |                 | <b><u>30,000,000</u></b> |  |
|  | <b>Cebu-Toledo Wharf Rd (Uling-Toledo Wharf) - K0052 + 000 - K0052 + 441</b>  |  |                  |                 |                          |  |
| P00906285VS-CW1                            | Road Widening - at Specific<br>Locations along Cebu-Toledo<br>Wharf Rd (Uling-Toledo Wharf)<br>(S00381CB) K0052 + 000 - K0052 +<br>441                                      | Road Widening  | Lane Km          | 0.882           | 10,780,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00906285VS-CW2                            | Construction of Road Slope<br>Protection Structure - at Specific<br>Locations along Cebu-Toledo<br>Wharf Rd (Uling-Toledo Wharf)<br>(S00381CB) K0052 + 000 - K0052 +<br>441 | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 504.000         | 15,680,000               |  |
| P00906285VS-ROW                            | ROW Acquisition - at Specific<br>Locations along Cebu-Toledo<br>Wharf Rd (Uling-Toledo Wharf)<br>(S00381CB)   | ROW Acquisition  | Square<br>meters | 2,500.000       | 2,940,000                | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00906285VS-EAO                            |   |  |                  |                 | 600,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
|  | <b><u>Network Development - Road Widening - Secondary Roads</u></b>   |  |                  |                 |                          | <b><u>35,349,000</u></b>   |
| 13. P00906286VS                            | 310202102011000   |  |                  |                 | <b><u>35,349,000</u></b> |  |
|  | <b>Toledo-Tabuelan-Sn Remigio Rd - K0058 + 500 - K0059 + 000</b>  |  |                  |                 |                          |  |
| P00906286VS-CW1                            | Road Widening - at Specific<br>Locations along<br>Toledo-Tabuelan-Sn Remigio Rd<br>(S00245CB) K0058 + 500 - K0059 +<br>000  | Road Widening  | Lane Km          | 0.992           | 13,572,020               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00906286VS-CW2                            | Construction of Drainage Structure<br>along Road - at Specific Locations<br>along Toledo-Tabuelan-Sn Remigio<br>Rd (S00245CB) K0058 + 500 -<br>K0059 + 000                  | Construction of<br>Drainage<br>Structure along<br>Road   | Lineal<br>meters | 992.000         | 9,310,000                |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID                                      | Project Component Description   | Type of Work  | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|---|---|---|------------------|-----------------|---------------------------|--|
| P00906286VS-ROW   | ROW Acquisition - at Specific<br>Locations along<br>Toledo-Tabuelan-Sn Remigio Rd<br>(S00245CB) | ROW Acquisition   | Square<br>meters | 9,920.000       | 3,534,900                 | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00906286VS-EAO   |   |   |                  |                 | 706,980                   | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00906286VS-EXC   |   |   |                  |                 | 8,225,100                 | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| <b><u>Network Development - Construction of By-Pass and Diversion Roads</u></b> |   |   |                  |                 | <b><u>226,018,000</u></b> |  |
| 14. P00906923VS   | 310204103078000   |   |                  |                 | <b><u>55,741,000</u></b>  |  |
| <b>Barili - Aloguinsan Coastal Road, Cebu</b>                                   |   |   |                  |                 |                           |  |
| P00906923VS-CW1   | Off-Carriageway Improvement:<br>Paving of Shoulders - Barili -<br>Aloguinsan Coastal Road, Cebu | Off-Carriageway<br>Improvement:<br>Paving of<br>Shoulders | Square<br>meters | 9,660.000       | 53,790,065                | Central Office /<br>Cebu 3rd District<br>Engineering Office                          |
| P00906923VS-EAO   |   |   |                  |                 | 1,950,935                 | Central Office /<br>Cebu 3rd District<br>Engineering Office                          |
| 15. P00906949VS   | 310204103081000   |   |                  |                 | <b><u>110,000,000</u></b> |  |
| <b>Asturias-Danao-Liloan Bypass Road (Phase 6), Cebu</b>                        |   |   |                  |                 |                           |  |
| P00906949VS-CW1   | Construction of Concrete Road -<br>Asturias-Danao-Liloan Bypass Road<br>(Phase 6), Cebu         | Construction of<br>Concrete Road                          | Lane Km          | 4.400           | 106,150,000               | Central Office /<br>Region VII   |
| P00906949VS-EAO   |   |   |                  |                 | 3,850,000                 | Central Office /<br>Region VII   |
| 16. P00906950VS   | 310204103082000   |   |                  |                 | <b><u>60,277,000</u></b>  |  |
| <b>Barili - Aloguinsan Coastal Road, Phase 6, Cebu</b>                          |   |   |                  |                 |                           |  |
| P00906950VS-CW1   | Construction of Concrete Road -<br>Barili - Aloguinsan Coastal Road,<br>Phase 6, Cebu           | Construction of<br>Concrete Road                          | Lane Km          | 3.000           | 58,167,305                | Central Office /<br>Cebu 3rd District<br>Engineering Office                          |
| P00906950VS-EAO   |   |   |                  |                 | 2,109,695                 | Central Office /<br>Cebu 3rd District<br>Engineering Office                          |
| <b><u>Bridge - Widening of Permanent Bridges</u></b>                            |   |   |                  |                 | <b><u>35,000,000</u></b>  |  |
| 17. P00906901VS   | 310305102473000   |   |                  |                 | <b><u>35,000,000</u></b>  |  |
| <b>Aliwanay Br. (B00677CB) along Toledo-Tabuelan-Sn Remigio Rd</b>              |   |   |                  |                 |                           |  |



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| UACS / Sub Program<br>Project Component ID   | Project Component Description   | Type of Work                               | Target Unit   | Physical Target          | Amount (PHP)              | Operating Unit /<br>Implementing Office                                     |
|--|---|--|---------------|--------------------------|---------------------------|---|
| P00906901VS-CW1  | Widening of Bridge - Aliwanay Br. (B00677CB) along Toledo-Tabuelan-Sn Remigio Rd  | Widening of Bridge                         | Square meters | 315.000                  | 34,300,000                | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| P00906901VS-EAO  |   |  |               |                          | 700,000                   | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| <b><u>002: Protect Lives and Properties Against Major Floods</u></b>   |   |  |               | <b><u>7 projects</u></b> | <b><u>690,294,000</u></b> |   |
| <b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>                              |   |  |               |                          | <b><u>220,294,000</u></b> |   |
| 18. P00920119VS  | 320101113208000   |  |               |                          | <b><u>190,294,000</u></b> |   |
| <b>Construction of Flood Control Structure, Santa Ana River, Barangay Campangga, Barili, Cebu</b>                        |   |  |               |                          |                           |   |
| P00920119VS-CW1  | Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Santa Ana River, Barangay Campangga, Barili, Cebu | Construction of Flood Mitigation Structure | Lineal meters | 738.700                  | 183,633,710               | Central Office / Region VII   |
| P00920119VS-EAO  |   |  |               |                          | 6,660,290                 | Central Office / Region VII   |
| 19. P00920299VS  | 320101114165000   |  |               |                          | <b><u>15,000,000</u></b>  |   |
| <b>Construction of Flood Control Structure, Tagamakan CIS, Asturias, Cebu</b>  |   |  |               |                          |                           |   |
| P00920299VS-CW1  | Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Tagamakan CIS, Asturias, Cebu                     | Construction of Flood Mitigation Structure | Lineal meters | 112.000                  | 14,700,000                | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| P00920299VS-EAO  |   |  |               |                          | 300,000                   | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| 20. P00920300VS  | 320101114166000   |  |               |                          | <b><u>15,000,000</u></b>  |   |
| <b>Construction of Flood Control Structure, Apili Buanoy CIS, Balamban, Cebu</b>   |   |  |               |                          |                           |   |
| P00920300VS-CW1  | Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Apili Buanoy CIS, Balamban, Cebu                  | Construction of Flood Mitigation Structure | Lineal meters | 331.000                  | 14,700,000                | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| P00920300VS-EAO  |   |  |               |                          | 300,000                   | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| <b><u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u></b> |   |  |               |                          | <b><u>470,000,000</u></b> |   |
| 21. P00920418VS  | 320102107546000   |  |               |                          | <b><u>120,000,000</u></b> |   |
| <b>Construction of Flood Mitigation Structure, Sapangdaku River, Barangay Ilihan, Toledo City, Cebu</b>                  |   |  |               |                          |                           |   |

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| UACS / Sub Program<br>Project Component ID  | Project Component Description  | Type of Work                               | Target Unit   | Physical Target           | Amount (PHP)                | Operating Unit /<br>Implementing Office                     |
|---|--|--|---------------|---------------------------|-----------------------------|---|
| P00920418VS-CW1   | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Sapangdaku River, Barangay Ilihan, Toledo City, Cebu  | Construction of Flood Mitigation Structure | Lineal meters | 322.590                   | 115,800,000                 | Central Office /<br>Cebu 3rd District<br>Engineering Office |
| P00920418VS-EAO   |  |  |               |                           | 4,200,000                   | Central Office /<br>Cebu 3rd District<br>Engineering Office |
| 22. P00920421VS   | 320102107549000  |  |               |                           | <b><u>100,000,000</u></b>   |   |
|   | <b>Construction of Flood Mitigation Structure, Combado River, Barangay Vito, Balamban, Cebu</b>  |  |               |                           |                             |   |
| P00920421VS-CW1   | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Combado River, Barangay Vito, Balamban, Cebu          | Construction of Flood Mitigation Structure | Lineal meters | 613.000                   | 96,500,000                  | Central Office /<br>Cebu 3rd District<br>Engineering Office |
| P00920421VS-EAO   |  |  |               |                           | 3,500,000                   | Central Office /<br>Cebu 3rd District<br>Engineering Office |
| 23. P00920423VS   | 320102107551000  |  |               |                           | <b><u>100,000,000</u></b>   |   |
|   | <b>Construction of Flood Mitigation Structure, Guinabasan River, Barangay Santa Rita, Asturias, Cebu</b>                                       |  |               |                           |                             |   |
| P00920423VS-CW1   | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Guinabasan River, Barangay Santa Rita, Asturias, Cebu | Construction of Flood Mitigation Structure | Lineal meters | 669.000                   | 96,500,000                  | Central Office /<br>Cebu 3rd District<br>Engineering Office |
| P00920423VS-EAO   |  |  |               |                           | 3,500,000                   | Central Office /<br>Cebu 3rd District<br>Engineering Office |
| 24. P00920424VS   | 320102107552000  |  |               |                           | <b><u>150,000,000</u></b>   |   |
|   | <b>Construction of Flood Mitigation Structure, Guinabasan River, Barangay Bago, Asturias, Cebu</b>   |  |               |                           |                             |   |
| P00920424VS-CW1   | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Guinabasan River, Barangay Bago, Asturias, Cebu       | Construction of Flood Mitigation Structure | Lineal meters | 877.000                   | 144,750,000                 | Central Office /<br>Cebu 3rd District<br>Engineering Office |
| P00920424VS-EAO   |  |  |               |                           | 5,250,000                   | Central Office /<br>Cebu 3rd District<br>Engineering Office |
| <b><u>Convergence and Special Support Program (CSSP)</u></b>  |  |  |               | <b><u>59 projects</u></b> | <b><u>1,761,029,000</u></b> |   |
| <b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u></b> |  |  |               |                           | <b><u>20,000,000</u></b>    |   |
| 25. P00934710VS   | 300203103019000  |  |               |                           | <b><u>10,000,000</u></b>    |   |
|   | <b>Brgy. Bunga-Lamac-Poblacion Road leading to Resort and Cave, Pinamungahan, Cebu</b>   |  |               |                           |                             |   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                    | Target Unit   | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                                     |
|--|--|---|---------------|-----------------|--------------------------|---|
| P00934710VS-CW1                            | Construction of Road Slope Protection Structure - Brgy. Bunga-Lamac-Poblacion Road leading to Resort and Cave, Pinamungahan, Cebu  | Construction of Road Slope Protection Structure | Square meters | 468.000         | 9,800,000                | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| P00934710VS-EAO                            |  |   |               |                 | 200,000                  | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| 26. P00934743VS                            | 300203102178000  |   |               |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Access Road leading to Mt. Manunggal, Brgy. Sunog, Balamban, Cebu</b>   |   |               |                 |                          |   |
| P00934743VS-CW1                            | Construction of Road Slope Protection Structure - Access Road leading to Mt. Manunggal, Brgy. Sunog, Balamban, Cebu  | Construction of Road Slope Protection Structure | Square meters | 1,481.260       | 4,900,000                | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| P00934743VS-EAO                            |  |   |               |                 | 100,000                  | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| 27. P00934814VS                            | 300203102788000  |   |               |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Poblacion, Tappaanan, Esperanza in support to Hermit Cove and Eco Tourism Site in Aloguinsan, Cebu</b>  |   |               |                 |                          |   |
| P00934814VS-CW1                            | Construction of Road Slope Protection Structure - Poblacion, Tappaanan, Esperanza in support to Hermit Cove and Eco Tourism Site in Aloguinsan, Cebu   | Construction of Road Slope Protection Structure | Square meters | 400.000         | 4,900,000                | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| P00934814VS-EAO                            |  |   |               |                 | 100,000                  | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
|  | <b><u>Construction/ Improvement of Access Roads leading to Trades, Industries and Economic Zones (Roads Leveraging Linkages for Industry and Trade Infrastructure Program - ROLL-IT)</u></b> |   |               |                 | <b><u>40,000,000</u></b> |   |
| 28. P00934770VS                            | 300204101842000  |   |               |                 | <b><u>20,000,000</u></b> |   |
|  | <b>Alegria-Bangkito Road leading to Kabangkalan Coffee Plantation, Brgy. Alegria-Bangkito, Tuburan, Cebu</b>   |   |               |                 |                          |   |
| P00934770VS-CW1                            | Construction of Road Slope Protection Structure - Alegria-Bangkito Road leading to Kabangkalan Coffee Plantation, Brgy. Alegria-Bangkito, Tuburan, Cebu                                      | Construction of Road Slope Protection Structure | Square meters | 963.000         | 19,600,000               | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)             | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|----------------|-----------------|-----------------------------|--|
| P00934770VS-EAO                            |  |                                  |                |                 | 400,000                     | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 29. P00934773VS                            | 300204101843000<br><b>Brgy. Busay-Tupas-Tangub leading to Poultry Farm, Pinamungajan, Cebu</b>   |                                  |                |                 | <b><u>20,000,000</u></b>    |  |
| P00934773VS-CW1                            | Construction of Concrete Road -<br>Brgy. Busay-Tupas-Tangub leading<br>to Poultry Farm, Pinamungajan,<br>Cebu  | Construction of<br>Concrete Road | Lane Km        | 2.180           | 19,600,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00934773VS-EAO                            |  |                                  |                |                 | 400,000                     | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
|  | <b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or<br/>Bridges from the National Road/s leading to Major/ Strategic Public Buildings/<br/>Facilities</u></b> |                                  |                |                 | <b><u>1,218,529,000</u></b> |  |
| 30. P00935049VS                            | 300215105801000<br><b>Construction of Road leading to Bangag Lapus Cave (Phase 2), Barili, Cebu</b>  |                                  |                |                 | <b><u>100,000,000</u></b>   |  |
| P00935049VS-CW1                            | Construction of Concrete Road -<br>Construction of Road leading to<br>Bangag Lapus Cave (Phase 2),<br>Barili, Cebu   | Construction of<br>Concrete Road | Lane Km        | 2.240           | 96,500,000                  | Central Office /<br>Cebu 3rd District<br>Engineering Office                          |
| P00935049VS-EAO                            |  |                                  |                |                 | 3,500,000                   | Central Office /<br>Cebu 3rd District<br>Engineering Office                          |
| 31. P00935159VS                            | 300215107431000<br><b>Construction of Road, Barangay Kamansi to Barangay Tomugpa, Tuburan, Cebu</b>  |                                  |                |                 | <b><u>50,000,000</u></b>    |  |
| P00935159VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Kamansi to Barangay Tomugpa,<br>Tuburan, Cebu   | Construction of<br>Concrete Road | Lane Km        | 3.924           | 49,000,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935159VS-EAO                            |  |                                  |                |                 | 1,000,000                   | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 32. P00935163VS                            | 300215107435000<br><b>Construction of Road, Barangay Jagbuaya to Kan-an, Tuburan, Cebu</b>   |                                  |                |                 | <b><u>50,000,000</u></b>    |  |
| P00935163VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Jagbuaya to Kan-an, Tuburan, Cebu   | Construction of<br>Concrete Road | Lane Km        | 5.060           | 49,000,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------|-----------------|---------------------------|--|
| P00935163VS-EAO                            |   |  |                  |                 | 1,000,000                 | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 33. P00935164VS                            | 300215107436000<br><b>Construction of Road, Barangay Colonia, Tuburan, Cebu</b>   |  |                  |                 | <b><u>25,000,000</u></b>  |  |
| P00935164VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Colonia, Tuburan, Cebu   | Construction of<br>Concrete Road                         | Lane Km          | 2.594           | 24,500,000                | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935164VS-EAO                            |   |  |                  |                 | 500,000                   | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 34. P00935165VS                            | 300215107437000<br><b>Construction of Road, Barangay Bagakay to Barangay Mayana, Barili, Cebu</b>   |  |                  |                 | <b><u>50,000,000</u></b>  |  |
| P00935165VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Bagakay to Barangay Mayana,<br>Barili, Cebu  | Construction of<br>Concrete Road                         | Lane Km          | 4.290           | 49,000,000                | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935165VS-EAO                            |   |  |                  |                 | 1,000,000                 | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 35. P00935166VS                            | 300215107438000<br><b>Construction of Road, Barangay Dakit, Barili, Cebu</b>  |  |                  |                 | <b><u>43,529,000</u></b>  |  |
| P00935166VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Dakit, Barili, Cebu  | Construction of<br>Concrete Road                         | Lane Km          | 3.096           | 42,658,420                | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935166VS-EAO                            |   |  |                  |                 | 870,580                   | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 36. P00937683VS                            | 300215105820000<br><b>Construction of Barangay Bunga-Lamac-Poblacion Road leading to Resort and Cave, Pinamungahan, Cebu</b>  |  |                  |                 | <b><u>150,000,000</u></b> |  |
| P00937683VS-CW1                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Barangay<br>Bunga-Lamac-Poblacion Road<br>leading to Resort and Cave,<br>Pinamungahan, Cebu | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 4,758.160       | 144,750,000               | Central Office /<br>Cebu 3rd District<br>Engineering Office                          |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------|-----------------|---------------------------|--|
| P00937683VS-EAO                            |   |  |                  |                 | 5,250,000                 | Central Office /<br>Cebu 3rd District<br>Engineering Office                          |
| 37. P00937717VS                            | 300215105854000   |  |                  |                 | <b><u>300,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Tubod-Duguan - Barangay Pangpang, Barili, Cebu Phase 1</b>  |  |                  |                 |                           |  |
| P00937717VS-CW1                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Tubod-Duguan -<br>Barangay Pangpang, Barili, Cebu<br>Phase 1 | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 4,181.600       | 289,500,000               | Central Office /<br>Region VII   |
| P00937717VS-EAO                            |   |  |                  |                 | 10,500,000                | Central Office /<br>Region VII   |
| 38. P00937718VS                            | 300215105855000   |  |                  |                 | <b><u>300,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Tubod-Duguan - Barangay Pangpang, Barili, Cebu Phase 2</b>  |  |                  |                 |                           |  |
| P00937718VS-CW1                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Tubod-Duguan -<br>Barangay Pangpang, Barili, Cebu<br>Phase 2 | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 4,181.600       | 289,500,000               | Central Office /<br>Region VII   |
| P00937718VS-EAO                            |   |  |                  |                 | 10,500,000                | Central Office /<br>Region VII   |
| 39. P00937834VS                            | 300215107432000   |  |                  |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay San Juan, Tuburan, Cebu</b>   |  |                  |                 |                           |  |
| P00937834VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>San Juan, Tuburan, Cebu  | Construction of<br>Concrete Road                         | Lane Km          | 5.720           | 49,000,000                | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00937834VS-EAO                            |   |  |                  |                 | 1,000,000                 | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 40. P00937835VS                            | 300215107433000   |  |                  |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Mangga to Barangay Kabangkalan, Tuburan, Cebu</b>   |  |                  |                 |                           |  |
| P00937835VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Mangga to Barangay Kabangkalan,<br>Tuburan, Cebu                               | Construction of<br>Concrete Road                         | Lane Km          | 4.642           | 49,000,000                | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00937835VS-EAO                            |   |  |                  |                 | 1,000,000                 | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 41. P00937836VS                            | 300215107434000   |  |                  |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Macupa to Barangay Lusong, Tuburan, Cebu</b>  |  |                  |                 |                           |  |

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| UACS / Sub Program<br>Project Component ID   | Project Component Description   | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|----------------------------------|----------------|-----------------|---------------------------|--|
| P00937836VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Macupa to Barangay Lusong,<br>Tuburan, Cebu    | Construction of<br>Concrete Road | Lane Km        | 2.400           | 49,000,000                | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00937836VS-EAO  |   |                                  |                |                 | 1,000,000                 | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| <b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National<br/>Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b> |   |                                  |                |                 | <b><u>200,000,000</u></b> |  |
| 42. P00935725VS  | 300221108699000   |                                  |                |                 | <b><u>5,000,000</u></b>   |  |
| <b>Construction of Road, Sitio Asiotes, Barangay Tag-amakan, Asturias, Cebu</b>  |   |                                  |                |                 |                           |  |
| P00935725VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Sitio Asiotes,<br>Barangay Tag-amakan, Asturias,<br>Cebu   | Construction of<br>Concrete Road | Lane Km        | 0.776           | 4,950,000                 | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935725VS-EAO  |   |                                  |                |                 | 50,000                    | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 43. P00935726VS  | 300221108700000   |                                  |                |                 | <b><u>5,000,000</u></b>   |  |
| <b>Construction of Road, Sitio Mabugnaw, Barangay San Isidro, Asturias, Cebu</b>   |   |                                  |                |                 |                           |  |
| P00935726VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Sitio<br>Mabugnaw, Barangay San Isidro,<br>Asturias, Cebu  | Construction of<br>Concrete Road | Lane Km        | 0.820           | 4,950,000                 | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935726VS-EAO  |   |                                  |                |                 | 50,000                    | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 44. P00935727VS  | 300221108701000   |                                  |                |                 | <b><u>5,000,000</u></b>   |  |
| <b>Construction of Road, Sitio Candumogdog, Barangay Manguiao, Asturias, Cebu</b>  |   |                                  |                |                 |                           |  |
| P00935727VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Sitio<br>Candumogdog, Barangay<br>Manguiao, Asturias, Cebu | Construction of<br>Concrete Road | Lane Km        | 0.440           | 4,950,000                 | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935727VS-EAO  |   |                                  |                |                 | 50,000                    | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 45. P00935728VS  | 300221108702000   |                                  |                |                 | <b><u>5,000,000</u></b>   |  |
| <b>Construction of Road, Barangay Kawasan, Aloguinsan, Cebu</b>  |   |                                  |                |                 |                           |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target Unit | Physical Target | Amount (PHP)            | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|-------------|-----------------|-------------------------|--|
| P00935728VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Kawasan, Aloguinsan, Cebu                   | Construction of<br>Concrete Road | Lane Km     | 0.720           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935728VS-EAO                            |  |                                  |             |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 46. P00935729VS                            | 300221108703000  |                                  |             |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Tuyokon, Aloguinsan, Cebu</b>  |                                  |             |                 |                         |  |
| P00935729VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Tuyokon, Aloguinsan, Cebu                   | Construction of<br>Concrete Road | Lane Km     | 0.592           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935729VS-EAO                            |  |                                  |             |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 47. P00935730VS                            | 300221108704000  |                                  |             |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Saksak, Aloguinsan, Cebu</b>   |                                  |             |                 |                         |  |
| P00935730VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Saksak, Aloguinsan, Cebu                    | Construction of<br>Concrete Road | Lane Km     | 0.544           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935730VS-EAO                            |  |                                  |             |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 48. P00935731VS                            | 300221108705000  |                                  |             |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Sitio Unidos, Barangay Cabagdalan, Balamban, Cebu</b>                                   |                                  |             |                 |                         |  |
| P00935731VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Sitio Unidos,<br>Barangay Cabagdalan, Balamban,<br>Cebu | Construction of<br>Concrete Road | Lane Km     | 0.646           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935731VS-EAO                            |  |                                  |             |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 49. P00935732VS                            | 300221108706000  |                                  |             |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Cantuod, Balamban, Cebu</b>  |                                  |             |                 |                         |  |
| P00935732VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Cantuod, Balamban, Cebu                     | Construction of<br>Concrete Road | Lane Km     | 1.244           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |



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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|----------------|-----------------|-------------------------|--|
| P00935732VS-EAO                            |  |                                  |                |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 50. P00935733VS                            | 300221108707000  |                                  |                |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Sitio Busloton, Barangay Abucayan, Balamban, Cebu</b>                                   |                                  |                |                 |                         |  |
| P00935733VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Sitio<br>Busloton, Barangay Abucayan,<br>Balamban, Cebu | Construction of<br>Concrete Road | Lane Km        | 0.810           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935733VS-EAO                            |  |                                  |                |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 51. P00935734VS                            | 300221108708000  |                                  |                |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Sitio Suron, Barangay Hingatmonan, Balamban, Cebu</b>                                   |                                  |                |                 |                         |  |
| P00935734VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Sitio Suron,<br>Barangay Hingatmonan, Balamban,<br>Cebu | Construction of<br>Concrete Road | Lane Km        | 1.024           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935734VS-EAO                            |  |                                  |                |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 52. P00935735VS                            | 300221108709000  |                                  |                |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Giloctog, Barili, Cebu</b>   |                                  |                |                 |                         |  |
| P00935735VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Giloctog, Barili, Cebu                      | Construction of<br>Concrete Road | Lane Km        | 0.694           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935735VS-EAO                            |  |                                  |                |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 53. P00935736VS                            | 300221108710000  |                                  |                |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Maghanoy, Barili, Cebu</b>   |                                  |                |                 |                         |  |
| P00935736VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Maghanoy, Barili, Cebu                      | Construction of<br>Concrete Road | Lane Km        | 0.720           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935736VS-EAO                            |  |                                  |                |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target Unit | Physical Target | Amount (PHP)            | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|-------------|-----------------|-------------------------|--|
| 54. P00935737VS                            | 300221108711000  |                                  |             |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Maigang, Barili, Cebu</b>  |                                  |             |                 |                         |  |
| P00935737VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Maigang, Barili, Cebu         | Construction of<br>Concrete Road | Lane Km     | 0.614           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935737VS-EAO                            |  |                                  |             |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 55. P00935738VS                            | 300221108712000  |                                  |             |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Azucena, Barili, Cebu</b>  |                                  |             |                 |                         |  |
| P00935738VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Azucena, Barili, Cebu         | Construction of<br>Concrete Road | Lane Km     | 0.984           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935738VS-EAO                            |  |                                  |             |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 56. P00935739VS                            | 300221108713000  |                                  |             |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Hilasgasan, Barili, Cebu</b>                                     |                                  |             |                 |                         |  |
| P00935739VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Hilasgasan, Barili, Cebu      | Construction of<br>Concrete Road | Lane Km     | 0.291           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935739VS-EAO                            |  |                                  |             |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 57. P00935740VS                            | 300221108714000  |                                  |             |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Bugtong Kawayan, Barili, Cebu</b>                                |                                  |             |                 |                         |  |
| P00935740VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Bugtong Kawayan, Barili, Cebu | Construction of<br>Concrete Road | Lane Km     | 0.608           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935740VS-EAO                            |  |                                  |             |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 58. P00935741VS                            | 300221108715000  |                                  |             |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Binabag, Pinamungajan, Cebu</b>                                  |                                  |             |                 |                         |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target Unit | Physical Target | Amount (PHP)            | Operating Unit /<br>Implementing Office  |
|--|---|----------------------------------|-------------|-----------------|-------------------------|--|
| P00935741VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Binabag, Pinamungajan, Cebu    | Construction of<br>Concrete Road | Lane Km     | 0.474           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935741VS-EAO                            |   |                                  |             |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 59. P00935742VS                            | 300221108716000   |                                  |             |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Punod, Pinamungajan, Cebu</b>                                     |                                  |             |                 |                         |  |
| P00935742VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Punod, Pinamungajan, Cebu      | Construction of<br>Concrete Road | Lane Km     | 0.536           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935742VS-EAO                            |   |                                  |             |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 60. P00935743VS                            | 300221108717000   |                                  |             |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Butong, Pinamungajan, Cebu</b>                                    |                                  |             |                 |                         |  |
| P00935743VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Butong, Pinamungajan, Cebu     | Construction of<br>Concrete Road | Lane Km     | 0.704           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935743VS-EAO                            |   |                                  |             |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 61. P00935744VS                            | 300221108718000   |                                  |             |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Guimbawian, Pinamungajan, Cebu</b>                                |                                  |             |                 |                         |  |
| P00935744VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Guimbawian, Pinamungajan, Cebu | Construction of<br>Concrete Road | Lane Km     | 0.626           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935744VS-EAO                            |   |                                  |             |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 62. P00935745VS                            | 300221108719000   |                                  |             |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Camugao, Pinamungajan, Cebu</b>                                   |                                  |             |                 |                         |  |
| P00935745VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Camugao, Pinamungajan, Cebu    | Construction of<br>Concrete Road | Lane Km     | 0.812           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|----------------|-----------------|-------------------------|--|
| P00935745VS-EAO                            |  |                                  |                |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 63. P00935746VS                            | 300221108720000  |                                  |                |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Cabitoonan, Toledo City, Cebu</b>                                |                                  |                |                 |                         |  |
| P00935746VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Cabitoonan, Toledo City, Cebu | Construction of<br>Concrete Road | Lane Km        | 1.068           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935746VS-EAO                            |  |                                  |                |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 64. P00935747VS                            | 300221108721000  |                                  |                |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Ilihan, Toledo City, Cebu</b>                                    |                                  |                |                 |                         |  |
| P00935747VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Ilihan, Toledo City, Cebu     | Construction of<br>Concrete Road | Lane Km        | 0.918           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935747VS-EAO                            |  |                                  |                |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 65. P00935748VS                            | 300221108722000  |                                  |                |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Bunga, Toledo City, Cebu</b>                                     |                                  |                |                 |                         |  |
| P00935748VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Bunga, Toledo City, Cebu      | Construction of<br>Concrete Road | Lane Km        | 0.864           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935748VS-EAO                            |  |                                  |                |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 66. P00935749VS                            | 300221108723000  |                                  |                |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Mag-alwa, Tuburan, Cebu</b>                                      |                                  |                |                 |                         |  |
| P00935749VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Mag-alwa, Tuburan, Cebu       | Construction of<br>Concrete Road | Lane Km        | 0.522           | 4,950,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935749VS-EAO                            |  |                                  |                |                 | 50,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target Unit | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office  |
|--|---|----------------------------------|-------------|-----------------|--------------------------|--|
| 67. P00935750VS                            | 300221108724000   |                                  |             |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Kamansi, Tuburan, Cebu</b>  |                                  |             |                 |                          |  |
| P00935750VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Kamansi, Tuburan, Cebu                           | Construction of<br>Concrete Road | Lane Km     | 0.596           | 4,950,000                | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935750VS-EAO                            |   |                                  |             |                 | 50,000                   | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 68. P00935751VS                            | 300221108727000   |                                  |             |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Montealegre, Tuburan, Cebu</b>  |                                  |             |                 |                          |  |
| P00935751VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Montealegre, Tuburan, Cebu                       | Construction of<br>Concrete Road | Lane Km     | 0.492           | 4,950,000                | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00935751VS-EAO                            |   |                                  |             |                 | 50,000                   | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 69. P00935752VS                            | 300221107307000   |                                  |             |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Road, Phase I, Barangay Butong, Pinamungajan, Cebu</b>   |                                  |             |                 |                          |  |
| P00935752VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Phase I,<br>Barangay Butong, Pinamungajan,<br>Cebu           | Construction of<br>Concrete Road | Lane Km     | 0.494           | 4,950,000                | Central Office /<br>Region VII   |
| P00935752VS-EAO                            |   |                                  |             |                 | 50,000                   | Central Office /<br>Region VII   |
| 70. P00938154VS                            | 300221108725000   |                                  |             |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction of Road at Brgy Alwa, Tuburan, Cebu</b>   |                                  |             |                 |                          |  |
| P00938154VS-CW1                            | Construction of Concrete Road -<br>Construction of Road at Brgy Alwa,<br>Tuburan, Cebu                                | Construction of<br>Concrete Road | Lane Km     | 1.278           | 19,800,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00938154VS-EAO                            |   |                                  |             |                 | 200,000                  | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 71. P00938155VS                            | 300221108726000   |                                  |             |                 | <b><u>40,000,000</u></b> |  |
|  | <b>Construction of Road from Brgy. Binabag to Brgy. Duangan, Pinamungajan, Cebu</b>                                   |                                  |             |                 |                          |  |
| P00938155VS-CW1                            | Construction of Concrete Road -<br>Construction of Road from Brgy.<br>Binabag to Brgy. Duangan,<br>Pinamungajan, Cebu | Construction of<br>Concrete Road | Lane Km     | 2.330           | 39,600,000               | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                     | Target<br>Unit         | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|---------------------------|--|
| P00938155VS-EAO                            |  |  |                        |                 | 400,000                   | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
|  | <b><u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/<br/>Strategic Public Buildings/ Facilities</u></b>    |  |                        |                 | <b><u>15,000,000</u></b>  |  |
| 72. P00936035VS                            | 300237100259000  |  |                        |                 | <b><u>5,000,000</u></b>   |  |
|  | <b>Construction of Flood Control Structure, Barangay Balao, Barili, Cebu</b>   |  |                        |                 |                           |  |
| P00936035VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Control<br>Structure, Barangay Balao, Barili,<br>Cebu                 | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters       | 105.730         | 4,950,000                 | Central Office /<br>Region VII   |
| P00936035VS-EAO                            |  |  |                        |                 | 50,000                    | Central Office /<br>Region VII   |
| 73. P00936036VS                            | 300237100260000  |  |                        |                 | <b><u>5,000,000</u></b>   |  |
|  | <b>Construction of Flood Control Structure, Sitio Chicos, Barangay Gunting, Barili, Cebu</b>   |  |                        |                 |                           |  |
| P00936036VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Control<br>Structure, Sitio Chicos, Barangay<br>Gunting, Barili, Cebu | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters       | 15.750          | 4,950,000                 | Central Office /<br>Region VII   |
| P00936036VS-EAO                            |  |  |                        |                 | 50,000                    | Central Office /<br>Region VII   |
| 74. P00938231VS                            | 300237100258000  |  |                        |                 | <b><u>5,000,000</u></b>   |  |
|  | <b>Construction of Flood Control, Barangay Poblacion, Aloguinsan, Cebu</b>   |  |                        |                 |                           |  |
| P00938231VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Control,<br>Barangay Poblacion, Aloguinsan,<br>Cebu                   | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters       | 100.000         | 4,950,000                 | Central Office /<br>Cebu 3rd District<br>Engineering Office                          |
| P00938231VS-EAO                            |  |  |                        |                 | 50,000                    | Central Office /<br>Cebu 3rd District<br>Engineering Office                          |
|  | <b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support<br/>Social Services</u></b>                          |  |                        |                 | <b><u>267,500,000</u></b> |  |
| 75. P00936653VS                            | 300226121912000  |  |                        |                 | <b><u>5,000,000</u></b>   |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Carmen, Toledo City, Cebu</b>  |  |                        |                 |                           |  |
| P00936653VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Carmen, Toledo City, Cebu                   | Construction of<br>Multi Purpose<br>Building     | Number of<br>Buildings | 1.000           | 4,950,000                 | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|---------------------------|--|
| P00936653VS-EAO                            |   |  |                        |                 | 50,000                    | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 76. P00936654VS                            | 300226121913000   |  |                        |                 | <b><u>3,000,000</u></b>   |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Campo 8, Toledo City, Cebu</b>   |  |                        |                 |                           |  |
| P00936654VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Campo 8,<br>Toledo City, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 2,970,000                 | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00936654VS-EAO                            |   |  |                        |                 | 30,000                    | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 77. P00936655VS                            | 300226121914000   |  |                        |                 | <b><u>2,000,000</u></b>   |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Tubod, Toledo City, Cebu</b>   |  |                        |                 |                           |  |
| P00936655VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Tubod, Toledo<br>City, Cebu   | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000                 | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| P00936655VS-EAO                            |   |  |                        |                 | 20,000                    | Cebu 3rd District<br>Engineering Office<br>/ Cebu 3rd District<br>Engineering Office |
| 78. P00936656VS                            | 300226117115000   |  |                        |                 | <b><u>5,000,000</u></b>   |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Bagasawe, Tuburan, Cebu</b>   |  |                        |                 |                           |  |
| P00936656VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Bagasawe, Tuburan, Cebu                    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                 | Central Office /<br>Region VII   |
| P00936656VS-EAO                            |   |  |                        |                 | 50,000                    | Central Office /<br>Region VII   |
| 79. P00938505VS                            | 300226117244000   |  |                        |                 | <b><u>150,000,000</u></b> |  |
|  | <b>Construction of Cebu Provincial Capitol Building, Balamban,Cebu (Phase 1)</b>  |  |                        |                 |                           |  |
| P00938505VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of Cebu<br>Provincial Capitol Building,<br>Balamban,Cebu (Phase 1)                   | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 148,500,000               | Central Office /<br>Cebu 3rd District<br>Engineering Office                          |
| P00938505VS-EAO                            |   |  |                        |                 | 1,500,000                 | Central Office /<br>Cebu 3rd District<br>Engineering Office                          |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work  | Target<br>Unit      | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                                     |
|--|---|---|---------------------|-----------------|--------------------------|---|
| 80. P00939096VS                            | 300226121910000   |   |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Rehabilitation of Multi-purpose Building, Barangay Mayana, Barili, Cebu</b>  |   |                     |                 |                          |   |
| P00939096VS-CW1                            | Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-purpose Building, Barangay Mayana, Barili, Cebu | Rehabilitation / Major Repair of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| P00939096VS-EAO                            |   |   |                     |                 | 50,000                   | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| 81. P00939097VS                            | 300226121911000   |   |                     |                 | <b><u>32,500,000</u></b> |   |
|  | <b>Construction of Hall of Justice (Phase III), Barangay Poblacion, Barili, Cebu</b>  |   |                     |                 |                          |   |
| P00939097VS-CW1                            | Construction of Multi Purpose Building - Construction of Hall of Justice (Phase III), Barangay Poblacion, Barili, Cebu            | Construction of Multi Purpose Building                  | Number of Buildings | 1.000           | 32,175,000               | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| P00939097VS-EAO                            |   |   |                     |                 | 325,000                  | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| 82. P00939098VS                            | 300226121915000   |   |                     |                 | <b><u>15,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building (Legislative Building), Barili, Cebu</b>  |   |                     |                 |                          |   |
| P00939098VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Legislative Building), Barili, Cebu              | Construction of Multi Purpose Building                  | Number of Buildings | 1.000           | 14,850,000               | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| P00939098VS-EAO                            |   |   |                     |                 | 150,000                  | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| 83. P00939099VS                            | 300226121916000   |   |                     |                 | <b><u>50,000,000</u></b> |   |
|  | <b>Completion of Multi-Purpose Building (Hall of Justice), Poblacion, Barili, Cebu</b>  |   |                     |                 |                          |   |
| P00939099VS-CW1                            | Construction of Multi Purpose Building - Completion of Multi-Purpose Building (Hall of Justice), Poblacion, Barili, Cebu          | Construction of Multi Purpose Building                  | Number of Buildings | 1.000           | 49,500,000               | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |
| P00939099VS-EAO                            |   |   |                     |                 | 500,000                  | Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office |



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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID   | Project Component Description   | Type of Work   | Target<br>Unit | Physical Target           | Amount<br>(PHP)             | Operating Unit /<br>Implementing Office  |
|--|---|--|----------------|---------------------------|-----------------------------|--|
| <b>Cebu 4th District Engineering Office</b>  |   |  |                | <b><u>98 projects</u></b> | <b><u>2,940,896,000</u></b> |  |
| <b><u>OO1: Ensure Safe and Reliable National Road System</u></b>   |   |  |                | <b><u>9 projects</u></b>  | <b><u>683,359,000</u></b>   |  |
| <b><u>Asset Preservation - Preventive Maintenance - Secondary Roads</u></b>  |   |  |                |                           | <b><u>437,675,000</u></b>   |  |
| 1. P00906496VS   | 310102102224000   |  |                |                           | <b><u>75,775,000</u></b>    |  |
| <b>Antonio y De Pio H-way - K0113 + 306 - K114 + 225, K0137 + 712 - K138 + 018</b>                                   |   |  |                |                           |                             |  |
| P00906496VS-CW1  | Preventive Maintenance of Road:<br>Asphalt Overlay - Antonio y De Pio<br>H-way - K0113 + 306 - K114 + 225,<br>K0137 + 712 - K138 + 018                                      | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 4.330                     | 73,122,875                  | Central Office /<br>Cebu 4th District<br>Engineering Office                          |
| P00906496VS-EAO  |   |  |                |                           | 2,652,125                   | Central Office /<br>Cebu 4th District<br>Engineering Office                          |
| 2. P00906497VS   | 310102102225000   |  |                |                           | <b><u>164,653,000</u></b>   |  |
| <b>Cebu North Hagnaya Wharf Rd - K0098 + 829 - K0099 + 889, K0102 + 000 - K0102 + 680, K0105 + 658 - K0105 + 993</b> |   |  |                |                           |                             |  |
| P00906497VS-CW1  | Preventive Maintenance of Road:<br>Asphalt Overlay - Cebu North<br>Hagnaya Wharf Rd - K0098 + 829 -<br>K0099 + 889, K0102 + 000 - K0102<br>+ 680, K0105 + 658 - K0105 + 993 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 8.356                     | 158,890,145                 | Central Office /<br>Region VII   |
| P00906497VS-EAO  |   |  |                |                           | 5,762,855                   | Central Office /<br>Region VII   |
| 3. P00906498VS   | 310102102226000   |  |                |                           | <b><u>77,247,000</u></b>    |  |
| <b>Toledo-Tabuelan-Sn Remigio Rd - K0105 + 000 - K0106 + 469</b>   |   |  |                |                           |                             |  |
| P00906498VS-CW1  | Preventive Maintenance of Road:<br>Asphalt Overlay -<br>Toledo-Tabuelan-Sn Remigio Rd -<br>K0105 + 000 - K0106 + 469  | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 2.942                     | 74,543,355                  | Central Office /<br>Cebu 4th District<br>Engineering Office                          |
| P00906498VS-EAO  |   |  |                |                           | 2,703,645                   | Central Office /<br>Cebu 4th District<br>Engineering Office                          |
| 4. P00908665VS   | 310102102478000   |  |                |                           | <b><u>120,000,000</u></b>   |  |
| <b>Santander-Barili-Toledo Rd, S00303CB- K0142+000 - K0147+992</b>   |   |  |                |                           |                             |  |
| P00908665VS-CW1  | Preventive Maintenance of Road:<br>Asphalt Overlay - along<br>Santander-Barili-Toledo Rd<br>(S00303CB) K0142+000 -<br>K0147+992   | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 11.954                    | 117,600,000                 | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| P00908665VS-EAO  |   |  |                |                           | 2,400,000                   | Cebu 4th District<br>Engineering Office<br>/ Cebu 2nd District<br>Engineering Office |
| <b><u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u></b>   |   |  |                |                           | <b><u>126,084,000</u></b>   |  |

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| UACS / Sub Program | Project Component ID  | Project Component Description   | Type of Work                                    | Target Unit   | Physical Target | Amount (PHP)      | Operating Unit / Implementing Office                  |
|--------------------|---|---|---|---------------|-----------------|-------------------|---|
| 5.                 | P00906499VS   | 310103101877000   |   |               |                 | <u>77,084,000</u> |   |
|                    | Bogo-Curva-Medellin-Daanbantayan-Maya Rd - K0107 + 296 - K0109 + 000  |   |   |               |                 |                   |   |
|                    | P00906499VS-CW1   | Preventive Maintenance of Road: Asphalt Overlay - Bogo-Curva-Medellin-Daanbantayan-Maya Rd - K0107 + 296 - K0109 + 000                    | Preventive Maintenance of Road: Asphalt Overlay | Lane Km       | 6.800           | 74,386,060        | Central Office / Cebu 4th District Engineering Office |
|                    | P00906499VS-EAO   |   |   |               |                 | 2,697,940         | Central Office / Cebu 4th District Engineering Office |
| 6.                 | P00906500VS   | 310103101878000   |   |               |                 | <u>49,000,000</u> |   |
|                    | Bogo-Polambato Wharf Rd - K0102 + 520 - K0103 + 224   |   |   |               |                 |                   |   |
|                    | P00906500VS-CW1   | Preventive Maintenance of Road: Asphalt Overlay - Bogo-Polambato Wharf Rd - K0102 + 520 - K0103 + 224                                     | Preventive Maintenance of Road: Asphalt Overlay | Lane Km       | 2.800           | 47,285,000        | Central Office / Cebu 4th District Engineering Office |
|                    | P00906500VS-EAO   |   |   |               |                 | 1,715,000         | Central Office / Cebu 4th District Engineering Office |
|                    | <u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u> |   |   |               |                 | <u>25,654,000</u> |   |
| 7.                 | P00906089VS   | 310108102011000   |   |               |                 | <u>25,654,000</u> |   |
|                    | Cebu North Hagnaya Wharf Rd - K0078 + 865 - K0078 + 963   |   |   |               |                 |                   |   |
|                    | P00906089VS-CW1   | Construction of Road Slope Protection Structure - Cebu North Hagnaya Wharf Rd - K0078 + 865 - K0078 + 963                                 | Construction of Road Slope Protection Structure | Square meters | 1,176.000       | 24,756,110        | Central Office / Cebu 4th District Engineering Office |
|                    | P00906089VS-EAO   |   |   |               |                 | 897,890           | Central Office / Cebu 4th District Engineering Office |
|                    | <u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Secondary Roads</u>        |   |   |               |                 | <u>41,998,000</u> |   |
| 8.                 | P00906088VS   | 310111100782000   |   |               |                 | <u>41,998,000</u> |   |
|                    | Cebu North Hagnaya Wharf Rd - K0103 + 037 - K0103 + 950   |   |   |               |                 |                   |   |
|                    | P00906088VS-CW1   | Upgrading of Drainage Structure along Road - at Specific Locations along Cebu North Hagnaya Wharf Rd (S00180CB) K0103 + 037 - K0103 + 950 | Upgrading of Drainage Structure along Road      | Lineal meters | 1,826.000       | 40,528,070        | Central Office / Cebu 4th District Engineering Office |
|                    | P00906088VS-EAO   |   |   |               |                 | 1,469,930         | Central Office / Cebu 4th District Engineering Office |
|                    | Network Development - Road Widening - Secondary Roads   |   |   |               |                 | 51,948,000        |   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID  | Project Component Description  | Type of Work                                     | Target<br>Unit   | Physical Target          | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|---|--|--|------------------|--------------------------|---------------------------|---|
| 9.  | P00906277VS<br>Cebu North Hagnaya Wharf Rd - K0079 + 396 - K0080 + 220, K0092 + 435 - K0093 + 086  |  |                  |                          | <u>51,948,000</u>         |   |
| P00906277VS-CW1   | Road Widening - Cebu North<br>Hagnaya Wharf Rd - K0079 + 396 -<br>K0080 + 220, K0092 + 435 - K0093<br>+ 086  | Road Widening                                    | Lane Km          | 2.444                    | 50,129,820                | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00906277VS-EAO   |  |  |                  |                          | 1,818,180                 | Central Office /<br>Cebu 4th District<br>Engineering Office |
| <b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>                        |  |  |                  | <b><u>7 projects</u></b> | <b><u>756,451,000</u></b> |   |
| <b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b> |  |  |                  |                          | <b><u>756,451,000</u></b> |   |
| 10.   | P00920051VS<br>Construction of Flood Control Structure at Barangay Don Pedro Rodriguez, City of Bogo, Cebu   |  |                  |                          | <u>105,000,000</u>        |   |
| P00920051VS-CW1   | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Control Structure at Barangay Don<br>Pedro Rodriguez, City of Bogo,<br>Cebu | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 937.460                  | 101,325,000               | Central Office /<br>Region VII                              |
| P00920051VS-EAO   |  |  |                  |                          | 3,675,000                 | Central Office /<br>Region VII                              |
| 11.   | P00920086VS<br>Construction of Shoreline Protection Structure, Package 1, Medellin, Cebu   |  |                  |                          | <u>100,000,000</u>        |   |
| P00920086VS-CW1   | Construction of Flood Mitigation<br>Structure - Construction of<br>Shoreline Protection Structure,<br>Package 1, Medellin, Cebu                      | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 110.950                  | 96,500,000                | Central Office /<br>Region VII                              |
| P00920086VS-EAO   |  |  |                  |                          | 3,500,000                 | Central Office /<br>Region VII                              |
| 12.   | P00920087VS<br>Construction of Shoreline Protection Structure (Package 1) at San Remigio, Cebu   |  |                  |                          | <u>100,000,000</u>        |   |
| P00920087VS-CW1   | Construction of Flood Mitigation<br>Structure - Construction of<br>Shoreline Protection Structure<br>(Package 1) at San Remigio, Cebu                | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 225.000                  | 96,500,000                | Central Office /<br>Region VII                              |
| P00920087VS-EAO   |  |  |                  |                          | 3,500,000                 | Central Office /<br>Region VII                              |
| 13.   | P00920120VS<br>Construction of Revetment, Barangay Labangon, Tabogon, Cebu   |  |                  |                          | <u>100,000,000</u>        |   |
| P00920120VS-CW1   | Construction of Revetment -<br>Construction of Revetment,<br>Barangay Labangon, Tabogon,<br>Cebu   | Construction of<br>Revetment                     | Lineal<br>meters | 1,362.000                | 96,500,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID   | Project Component Description   | Type of Work   | Target<br>Unit   | Physical Target           | Amount<br>(PHP)             | Operating Unit /<br>Implementing Office                     |
|--|---|--|------------------|---------------------------|-----------------------------|---|
| P00920120VS-EAO  |   |  |                  |                           | 3,500,000                   | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 14. P00920121VS  | 320101113210000   |  |                  |                           | <b><u>50,451,000</u></b>    |   |
|  | <b>Construction of Flood Control Structure, City of Bogo, Cebu</b>  |  |                  |                           |                             |   |
| P00920121VS-CW1  | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Control Structure, City of Bogo,<br>Cebu                               | Construction of<br>Flood Mitigation<br>Structure         | Lineal<br>meters | 250.000                   | 48,685,215                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00920121VS-EAO  |   |  |                  |                           | 1,765,785                   | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 15. P00920127VS  | 320101113216000   |  |                  |                           | <b><u>150,500,000</u></b>   |   |
|  | <b>Construction of Mancilang-Malbago Seawall, Phase 2, Barangay Malbago, Madridejos, Cebu</b>   |  |                  |                           |                             |   |
| P00920127VS-CW1  | Construction of Flood Mitigation<br>Structure - Construction of<br>Mancilang-Malbago Seawall, Phase<br>2, Barangay Malbago, Madridejos,<br>Cebu | Construction of<br>Flood Mitigation<br>Structure         | Lineal<br>meters | 344.300                   | 145,232,500                 | Central Office /<br>Region VII                              |
| P00920127VS-EAO  |   |  |                  |                           | 5,267,500                   | Central Office /<br>Region VII                              |
| 16. P00920128VS  | 320101113217000   |  |                  |                           | <b><u>150,500,000</u></b>   |   |
|  | <b>Construction of Tabagak-Bunakan Seawall, Phase 2, Madridejos, Cebu</b>   |  |                  |                           |                             |   |
| P00920128VS-CW1  | Construction of Flood Mitigation<br>Structure - Construction of<br>Tabagak-Bunakan Seawall, Phase 2,<br>Madridejos, Cebu                        | Construction of<br>Flood Mitigation<br>Structure         | Lineal<br>meters | 423.280                   | 145,232,500                 | Central Office /<br>Region VII                              |
| P00920128VS-EAO  |   |  |                  |                           | 5,267,500                   | Central Office /<br>Region VII                              |
| <b><u>Convergence and Special Support Program (CSSP)</u></b>   |   |  |                  | <b><u>81 projects</u></b> | <b><u>1,471,086,000</u></b> |   |
| <b><u>Construction/ Improvement of Access Roads leading to Seaports (Kalsada Tungo sa<br/>Paliparan, Riles at Daungan Program - KATUPARAN)</u></b> |   |  |                  |                           | <b><u>50,813,000</u></b>    |   |
| 17. P00934863VS  | 300202100284000   |  |                  |                           | <b><u>25,813,000</u></b>    |   |
|  | <b>Argawanon Road leading to Hagnaya Wharf, San Remigio, Cebu</b>   |  |                  |                           |                             |   |
| P00934863VS-CW1  | Construction of Road Slope<br>Protection Structure - Argawanon<br>Road leading to Hagnaya Wharf,<br>San Remigio, Cebu                           | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 630.000                   | 17,166,368                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00934863VS-CW2  | Construction of Concrete Road -<br>Argawanon Road leading to<br>Hagnaya Wharf, San Remigio, Cebu  | Construction of<br>Concrete Road                         | Lane Km          | 0.130                     | 7,743,177                   |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|--|--|--|------------------|-----------------|---------------------------|---|
| P00934863VS-EAO                            |  |  |                  |                 | 903,455                   | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 18. P00934864VS                            | 300202100295000  |  |                  |                 | <b><u>25,000,000</u></b>  |   |
|  | <b>Barangay Ilihan to Barangay Kal-anan Road leading to Tabogon Port, Tabogon, Cebu</b>  |  |                  |                 |                           |   |
| P00934864VS-CW1                            | Construction of Road Slope<br>Protection Structure - Barangay<br>Ilihan to Barangay Kal-anan Road<br>leading to Tabogon Port, Tabogon,<br>Cebu   | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 1,358.070       | 24,125,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00934864VS-EAO                            |  |  |                  |                 | 875,000                   | Central Office /<br>Cebu 4th District<br>Engineering Office |
|  | <b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations<br/>(Tourism Road Infrastructure Program - TRIP)</u></b>  |  |                  |                 | <b><u>15,000,000</u></b>  |   |
| 19. P00934810VS                            | 300203102859000  |  |                  |                 | <b><u>15,000,000</u></b>  |   |
|  | <b>Brgy. Dapdap-Brgy. Bancasan-Brgy. Anapog-Brgy. Tambongon Road leading to Beach Resorts<br/>and Marine Sanctuaries, San Remigio, Cebu</b>  |  |                  |                 |                           |   |
| P00934810VS-CW1                            | Construction of Concrete Road -<br>Brgy. Dapdap-Brgy. Bancasan-Brgy.<br>Anapog-Brgy. Tambongon Road<br>leading to Beach Resorts and<br>Marine Sanctuaries, San Remigio,<br>Cebu                      | Construction of<br>Concrete Road                         | Lane Km          | 1.502           | 14,475,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00934810VS-EAO                            |  |  |                  |                 | 525,000                   | Central Office /<br>Cebu 4th District<br>Engineering Office |
|  | <b><u>Construction/ Improvement of Access Roads leading to Trades, Industries and<br/>Economic Zones (Roads Leveraging Linkages for Industry and Trade Infrastructure<br/>Program - ROLL-IT)</u></b> |  |                  |                 | <b><u>120,000,000</u></b> |   |
| 20. P00938689VS                            | 300204101662000  |  |                  |                 | <b><u>120,000,000</u></b> |   |
|  | <b>Sitio Tagaytay, San Agustin Madrideojos, Cebu in Support of the Corn Plantation Farms,<br/>Bantayan Island, Cebu (Phase I)</b>  |  |                  |                 |                           |   |
| P00938689VS-CW1                            | Construction of Concrete Road -<br>Sitio Tagaytay, San Agustin<br>Madrideojos, Cebu in Support of the<br>Corn Plantation Farms, Bantayan<br>Island, Cebu (Phase I)                                   | Construction of<br>Concrete Road                         | Lane Km          | 6.650           | 115,800,000               | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00938689VS-EAO                            |  |  |                  |                 | 4,200,000                 | Central Office /<br>Cebu 4th District<br>Engineering Office |
|  | <b><u>Construction/Improvement of Various Infrastructures in Support of National Security<br/>(Tatag ng Imprastraktura para sa Kapayapaan at Seguridad Program - TIKAS)</u></b>                      |  |                  |                 | <b><u>120,000,000</u></b> |   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit         | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|---------------------------|--|
| 21. P00938696VS                            | 300207101247000   |  |                        |                 | <b><u>70,000,000</u></b>  |  |
|  | <b>Construction of Road Network and Training Grounds at Medellin Military Reservation, Medellin, Cebu</b>   |  |                        |                 |                           |  |
| P00938696VS-CW1                            | Construction of Concrete Road -<br>Construction of Road Network and<br>Training Grounds at Medellin<br>Military Reservation, Medellin,<br>Cebu                      | Construction of<br>Concrete Road                       | Lane Km                | 2.248           | 45,607,511                | Central Office /<br>Region VII   |
| P00938696VS-CW2                            | Construction of Drainage Structure<br>along Road - Construction of Road<br>Network and Training Grounds at<br>Medellin Military Reservation,<br>Medellin, Cebu      | Construction of<br>Drainage<br>Structure along<br>Road | Lineal<br>meters       | 2.248           | 21,942,489                |  |
| P00938696VS-EAO                            |   |  |                        |                 | 2,450,000                 | Central Office /<br>Region VII   |
| 22. P00938697VS                            | 300207101248000   |  |                        |                 | <b><u>15,000,000</u></b>  |  |
|  | <b>Construction (Completion) of 701st Maneuver Company, Regional Mobile Force Battalion (RMFB)7 Building, Bogo City, Cebu</b>                                       |  |                        |                 |                           |  |
| P00938697VS-CW1                            | Construction of Other Building -<br>Construction (Completion) of 701st<br>Maneuver Company, Regional<br>Mobile Force Battalion (RMFB)7<br>Building, Bogo City, Cebu | Construction of<br>Other Building                      | Number of<br>Buildings | 1.000           | 14,475,000                | Central Office /<br>Region VII   |
| P00938697VS-EAO                            |   |  |                        |                 | 525,000                   | Central Office /<br>Region VII   |
| 23. P00938699VS                            | 300207101250000   |  |                        |                 | <b><u>35,000,000</u></b>  |  |
|  | <b>Improvement of Road Network, 701st Maneuver Company, Regional Mobile Force Battalion (RMFB)7, Bogo City, Cebu</b>  |  |                        |                 |                           |  |
| P00938699VS-CW1                            | Construction of Concrete Road -<br>Improvement of Road Network,<br>701st Maneuver Company,<br>Regional Mobile Force Battalion<br>(RMFB)7, Bogo City, Cebu           | Construction of<br>Concrete Road                       | Lane Km                | 1.507           | 33,775,000                | Central Office /<br>Region VII   |
| P00938699VS-EAO                            |   |  |                        |                 | 1,225,000                 | Central Office /<br>Region VII   |
|  | <b><u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u></b>   |  |                        |                 | <b><u>118,817,000</u></b> |  |
| 24. P00934907VS                            | 300214102050000   |  |                        |                 | <b><u>9,112,000</u></b>   |  |
|  | <b>Installation/Application of Road Safety Facilities (Roadway Lighting, Pavement Markings) along Cebu North Hagnaya Wharf Rd - K0078 + (-949) - K0078 + 152</b>    |  |                        |                 |                           |  |
| P00934907VS-CW1                            | Road Safety: Roadway Lighting - at<br>Specific Locations along Cebu<br>North Hagnaya Wharf Rd<br>(S00180CB) K0078 + (-949) - K0078<br>+ 152                         | Road Safety:<br>Roadway Lighting                       | Number of<br>Units     | 86.000          | 7,671,636                 | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target Unit             | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                                     |
|--|---|--|-------------------------|-----------------|--------------------------|---|
| P00934907VS-CW2                            | Road Safety: Pavement Markings - at Specific Locations along Cebu North Hagnaya Wharf Rd (S00180CB) K0078 + (-949) - K0078 + 152                                | Road Safety: Pavement Markings   | Lineal meters           | 2,202.000       | 1,258,124                | Cebu 4th District Engineering Office / Cebu 4th District Engineering Office |
| P00934907VS-EAO                            |   |  |                         |                 | 182,240                  | Cebu 4th District Engineering Office / Cebu 4th District Engineering Office |
| 25. P00934908VS                            | 300214102051000   |  |                         |                 | <b><u>19,705,000</u></b> |   |
|  | <b>Installation/Application of Road Safety Facilities (Roadway Lighting, Pavement Markings) along Bogo-Polambato Wharf Rd - K0102 + (-518) - K0103 + 756</b>    |  |                         |                 |                          |   |
| P00934908VS-CW1                            | Road Safety: Roadway Lighting - at Specific Locations along Bogo-Polambato Wharf Rd (S00106CB) K0102 + (-518) - K0103 + 756                                     | Road Safety: Roadway Lighting  | Number of Units         | 184.000         | 17,120,602               | Cebu 4th District Engineering Office / Cebu 4th District Engineering Office |
| P00934908VS-CW2                            | Road Safety: Pavement Markings - at Specific Locations along Bogo-Polambato Wharf Rd (S00106CB) K0102 + (-518) - K0103 + 756                                    | Road Safety: Pavement Markings   | Lineal meters           | 15,890.000      | 2,190,298                |   |
| P00934908VS-EAO                            |   |  |                         |                 | 394,100                  | Cebu 4th District Engineering Office / Cebu 4th District Engineering Office |
| 26. P00934943VS                            | 300214102052000   |  |                         |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Improvement of Intersection at Cebu North Hagnaya Wharf Rd - K0102 + 760</b>   |  |                         |                 |                          |   |
| P00934943VS-CW1                            | Off-Carriageway Improvement: Flaring of Intersections / Improvement of Intersections - Improvement of Intersection at Cebu North Hagnaya Wharf Rd - K0102 + 760 | Off-Carriageway Improvement: Flaring of Intersections / Improvement of Intersections | Number of Intersections | 1.000           | 9,800,000                | Cebu 4th District Engineering Office / Cebu 4th District Engineering Office |
| P00934943VS-EAO                            |   |  |                         |                 | 200,000                  | Cebu 4th District Engineering Office / Cebu 4th District Engineering Office |
| 27. P00934944VS                            | 300214102053000   |  |                         |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Improvement of Intersection at Cebu North Hagnaya Wharf Rd - K0101 + 257</b>   |  |                         |                 |                          |   |
| P00934944VS-CW1                            | Off-Carriageway Improvement: Flaring of Intersections / Improvement of Intersections - Improvement of Intersection at Cebu North Hagnaya Wharf Rd - K0101 + 257 | Off-Carriageway Improvement: Flaring of Intersections / Improvement of Intersections | Number of Intersections | 1.000           | 9,800,000                | Cebu 4th District Engineering Office / Cebu 4th District Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work  | Target<br>Unit                 | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|---|--------------------------------|-----------------|---------------------------|--|
| P00934944VS-EAO                            |  |   |                                |                 | 200,000                   | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| 28. P00934945VS                            | 300214102054000  |   |                                |                 | <b><u>10,000,000</u></b>  |  |
|  | <b>Improvement of Intersection at Cebu North Hagnaya Wharf Rd - K0101 + 500</b>  |   |                                |                 |                           |  |
| P00934945VS-CW1                            | Off-Carriageway Improvement:<br>Flaring of Intersections /<br>Improvement of Intersections -<br>Improvement of Intersection at<br>Cebu North Hagnaya Wharf Rd -<br>K0101 + 500             | Off-Carriageway<br>Improvement:<br>Flaring of<br>Intersections /<br>Improvement of<br>Intersections | Number of<br>Intersectio<br>ns | 1.000           | 9,800,000                 | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| P00934945VS-EAO                            |  |   |                                |                 | 200,000                   | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| 29. P00934976VS                            | 300214102055000  |   |                                |                 | <b><u>30,000,000</u></b>  |  |
|  | <b>Installation/Application of Road Safety Facilities (Roadway Lighting) along Sogod-Tabuelan Rd - K0109 + (-519) - K0113 + 287</b>  |   |                                |                 |                           |  |
| P00934976VS-CW1                            | Road Safety: Roadway Lighting -<br>along Sogod-Tabuelan Rd<br>(S00256CB) K0109 + (-519) - K0113<br>+ 287   | Road Safety:<br>Roadway Lighting  | Number of<br>Units             | 352.000         | 29,400,000                | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| P00934976VS-EAO                            |  |   |                                |                 | 600,000                   | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| 30. P00934977VS                            | 300214102056000  |   |                                |                 | <b><u>30,000,000</u></b>  |  |
|  | <b>Installation/Application of Road Safety Facilities (Roadway Lighting) along Toledo-Tabuelan-Sn Remigio Rd - K0104 + (-355) - K0108 + 474</b>  |   |                                |                 |                           |  |
| P00934977VS-CW1                            | Road Safety: Roadway Lighting -<br>along Toledo-Tabuelan-Sn Remigio<br>Rd (S00188CB) K0104 + (-355) -<br>K0108 + 474   | Road Safety:<br>Roadway Lighting  | Number of<br>Units             | 390.000         | 29,400,000                | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| P00934977VS-EAO                            |  |   |                                |                 | 600,000                   | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
|  | <b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b> |   |                                |                 |                           | <b><u>491,456,000</u></b>  |
| 31. P00935050VS                            | 300215105804000  |   |                                |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Lawis to Barangay Maño, San Remigio, Cebu</b>  |   |                                |                 |                           |  |



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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|----------------------------------|----------------|-----------------|--------------------------|--|
| P00935050VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Lawis to Barangay Maño, San<br>Remigio, Cebu   | Construction of<br>Concrete Road | Lane Km        | 11.063          | 96,500,000               | Central Office /<br>Cebu 4th District<br>Engineering Office                          |
| P00935050VS-EAO                            |   |                                  |                |                 | 3,500,000                | Central Office /<br>Cebu 4th District<br>Engineering Office                          |
| 32. P00935069VS                            | 300215105862000   |                                  |                |                 | <b><u>31,456,000</u></b> |  |
|  | <b>Improvement of Road leading to DPWH DEO Compound and other government building,<br/>Barangay Poblacion, Medellin, Cebu</b>                                 |                                  |                |                 |                          |  |
| P00935069VS-CW1                            | Rehabilitation of Paved Road -<br>Improvement of Road leading to<br>DPWH DEO Compound and other<br>government building, Barangay<br>Poblacion, Medellin, Cebu | Rehabilitation of<br>Paved Road  | Lane Km        | 2.477           | 30,355,040               | Central Office /<br>Cebu 4th District<br>Engineering Office                          |
| P00935069VS-EAO                            |   |                                  |                |                 | 1,100,960                | Central Office /<br>Cebu 4th District<br>Engineering Office                          |
| 33. P00935167VS                            | 300215107439000   |                                  |                |                 | <b><u>15,000,000</u></b> |  |
|  | <b>Improvement of Road at Barangay Daanlungsod, Medellin, Cebu</b>  |                                  |                |                 |                          |  |
| P00935167VS-CW1                            | Rehabilitation of Paved Road -<br>Improvement of Road at Barangay<br>Daanlungsod, Medellin, Cebu  | Rehabilitation of<br>Paved Road  | Lane Km        | 1.642           | 14,700,000               | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| P00935167VS-EAO                            |   |                                  |                |                 | 300,000                  | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| 34. P00935168VS                            | 300215107440000   |                                  |                |                 | <b><u>30,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Don Virgilio Gonzales, Medellin, Cebu</b>   |                                  |                |                 |                          |  |
| P00935168VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Don Virgilio Gonzales, Medellin,<br>Cebu   | Construction of<br>Concrete Road | Lane Km        | 2.984           | 29,400,000               | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| P00935168VS-EAO                            |   |                                  |                |                 | 600,000                  | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| 35. P00935169VS                            | 300215107441000   |                                  |                |                 | <b><u>30,000,000</u></b> |  |
|  | <b>Rehabilitation of J.D. Villacarlos St., Poblacion, Madridejos, Cebu</b>  |                                  |                |                 |                          |  |
| P00935169VS-CW1                            | Rehabilitation of Paved Road -<br>Rehabilitation of J.D. Villacarlos St.,<br>Poblacion, Madridejos, Cebu  | Rehabilitation of<br>Paved Road  | Lane Km        | 3.284           | 29,400,000               | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------|-----------------|--------------------------|--|
| P00935169VS-EAO                            |  |  |                  |                 | 600,000                  | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| 36. P00935170VS                            | 300215107442000<br><b>Construction of Road, Barangay Mabuli, Tabogon, Cebu</b>   |  |                  |                 | <b><u>50,000,000</u></b> |  |
| P00935170VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Mabuli, Tabogon, Cebu   | Construction of<br>Concrete Road                         | Lane Km          | 4.240           | 49,000,000               | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| P00935170VS-EAO                            |  |  |                  |                 | 1,000,000                | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| 37. P00935171VS                            | 300215107443000<br><b>Construction of Road, Barangay Canhabagat, Medellin, Cebu</b>  |  |                  |                 | <b><u>30,000,000</u></b> |  |
| P00935171VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Canhabagat, Medellin, Cebu  | Construction of<br>Concrete Road                         | Lane Km          | 3.115           | 29,400,000               | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| P00935171VS-EAO                            |  |  |                  |                 | 600,000                  | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| 38. P00935172VS                            | 300215107457000<br><b>Construction of Road, Barangay Bungtod - Sitio Tabayjo, Barangay Dakit, City of Bogo, Cebu</b>                       |  |                  |                 | <b><u>5,000,000</u></b>  |  |
| P00935172VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Bungtod - Sitio Tabayjo, Barangay<br>Dakit, City of Bogo, Cebu        | Construction of<br>Concrete Road                         | Lane Km          | 0.532           | 4,900,000                | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| P00935172VS-EAO                            |  |  |                  |                 | 100,000                  | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| 39. P00937688VS                            | 300215105825000<br><b>Construction of Road leading to Beach Resorts in Barangay Kawit, Medellin, Cebu</b>                                  |  |                  |                 | <b><u>75,000,000</u></b> |  |
| P00937688VS-CW1                            | Construction of Concrete Road -<br>Construction of Road leading to<br>Beach Resorts in Barangay Kawit,<br>Medellin, Cebu                   | Construction of<br>Concrete Road                         | Lane Km          | 4.124           | 46,971,959               | Central Office /<br>Cebu 4th District<br>Engineering Office                          |
| P00937688VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road leading to Beach Resorts in<br>Barangay Kawit, Medellin, Cebu | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 2,814.300       | 25,403,041               |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------|-----------------|--------------------------|--|
| P00937688VS-EAO                            |  |  |                  |                 | 2,625,000                | Central Office /<br>Cebu 4th District<br>Engineering Office                          |
| 40. P00937842VS                            | 300215107449000  |  |                  |                 | <b><u>25,000,000</u></b> |  |
|  | <b>Construction of Road leading to Medillin People's Park, Museo de Medellin and Sto. Niño de Medellin Parish Church, Barangay Poblacion, Medellin, Cebu</b>   |  |                  |                 |                          |  |
| P00937842VS-CW1                            | Construction of Concrete Road -<br>Construction of Road leading to<br>Medillin People's Park, Museo de<br>Medellin and Sto. Niño de Medellin<br>Parish Church, Barangay Poblacion,<br>Medellin, Cebu | Construction of<br>Concrete Road                         | Lane Km          | 2.444           | 24,500,000               | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| P00937842VS-EAO                            |  |  |                  |                 | 500,000                  | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| 41. P00937846VS                            | 300215107453000  |  |                  |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Dakit to Barangay Pandan leading to Firing Range and Nature Park, Bogo City, Cebu</b>  |  |                  |                 |                          |  |
| P00937846VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Dakit to Barangay Pandan leading<br>to Firing Range and Nature Park,<br>Bogo City, Cebu   | Construction of<br>Concrete Road                         | Lane Km          | 1.350           | 20,626,801               | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| P00937846VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Dakit to<br>Barangay Pandan leading to Firing<br>Range and Nature Park, Bogo City,<br>Cebu                    | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 2,510.000       | 28,373,199               |  |
| P00937846VS-EAO                            |  |  |                  |                 | 1,000,000                | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| 42. P00937849VS                            | 300215107456000  |  |                  |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Improvement of Road leading to Lapyahan sa San Remigio, Barangay Poblacion, San Remigio, Cebu</b>   |  |                  |                 |                          |  |
| P00937849VS-CW1                            | Rehabilitation of Paved Road -<br>Improvement of Road leading to<br>Lapyahan sa San Remigio,<br>Barangay Poblacion, San Remigio,<br>Cebu   | Rehabilitation of<br>Paved Road                          | Lane Km          | 5.473           | 49,000,000               | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| P00937849VS-EAO                            |  |  |                  |                 | 1,000,000                | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID   | Project Component Description  | Type of Work   | Target Unit      | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------|-----------------|---------------------------|--|
| <b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b> |  |  |                  |                 | <b><u>85,000,000</u></b>  |  |
| 43. P00935754VS  | 300221107308000  |  |                  |                 | <b><u>5,000,000</u></b>   |  |
| <b>Construction of Road, Barangay Sillon, Bantayan, Cebu</b>   |  |  |                  |                 |                           |  |
| P00935754VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Sillon, Bantayan, Cebu  | Construction of<br>Concrete Road                         | Lane Km          | 0.452           | 4,950,000                 | Central Office /<br>Cebu 4th District<br>Engineering Office                          |
| P00935754VS-EAO  |  |  |                  |                 | 50,000                    | Central Office /<br>Cebu 4th District<br>Engineering Office                          |
| 44. P00938150VS  | 300221108695000  |  |                  |                 | <b><u>10,000,000</u></b>  |  |
| <b>Construction of Road, Purok Mahigugma-on Brgy. Lambusan, San Remigio, Cebu</b>  |  |  |                  |                 |                           |  |
| P00938150VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Purok<br>Mahigugma-on Brgy. Lambusan,<br>San Remigio, Cebu                          | Construction of<br>Concrete Road                         | Lane Km          | 1.158           | 9,900,000                 | Cebu 1st District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| P00938150VS-EAO  |  |  |                  |                 | 100,000                   | Cebu 1st District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| 45. P00938151VS  | 300221108696000  |  |                  |                 | <b><u>70,000,000</u></b>  |  |
| <b>Construction of Road, Sitio Tabayjo, Brgy Dakit - Brgy Pandan, City of Bogo, Cebu</b>   |  |  |                  |                 |                           |  |
| P00938151VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Sitio<br>Tabayjo, Brgy Dakit - Brgy Pandan,<br>City of Bogo, Cebu                   | Construction of<br>Concrete Road                         | Lane Km          | 2.840           | 37,951,561                | Cebu 1st District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| P00938151VS-CW2  | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Sitio Tabayjo, Brgy Dakit -<br>Brgy Pandan, City of Bogo, Cebu | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 2,284.000       | 31,348,439                |  |
| P00938151VS-EAO  |  |  |                  |                 | 700,000                   | Cebu 1st District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| <b><u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u></b>                          |  |  |                  |                 | <b><u>130,000,000</u></b> |  |
| 46. P00935939VS  | 300237100270000  |  |                  |                 | <b><u>125,000,000</u></b> |  |
| <b>Construction of Slope Protection Structure, Barangay Malbago, Madridejos, Cebu</b>  |  |  |                  |                 |                           |  |
| P00935939VS-CW1  | Construction of Slope Protection<br>Structure - Construction of Slope<br>Protection Structure, Barangay<br>Malbago, Madridejos, Cebu         | Construction of<br>Slope Protection<br>Structure         | Square<br>meters | 382.840         | 123,750,000               | Central Office /<br>Region VII   |
| P00935939VS-EAO  |  |  |                  |                 | 1,250,000                 | Central Office /<br>Region VII   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|--|--|--|------------------------|-----------------|---------------------------|---|
| 47. P00936037VS                            | 300237100261000  |  |                        |                 | <b><u>5,000,000</u></b>   |   |
|  | <b>Construction of Drainage Structure, Barangay Poblacion, San Remigio, Cebu</b>   |  |                        |                 |                           |   |
| P00936037VS-CW1                            | Construction of Drainage Structure<br>- Construction of Drainage<br>Structure, Barangay Poblacion, San<br>Remigio, Cebu                        | Construction of<br>Drainage<br>Structure     | Lineal<br>meters       | 262.000         | 4,950,000                 | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936037VS-EAO                            |  |  |                        |                 | 50,000                    | Central Office /<br>Cebu 4th District<br>Engineering Office |
|  | <b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support<br/>Social Services</u></b>                          |  |                        |                 | <b><u>265,000,000</u></b> |   |
| 48. P00936160VS                            | 300226117192000  |  |                        |                 | <b><u>5,000,000</u></b>   |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Bateria, Daanbantayan, Cebu</b>   |  |                        |                 |                           |   |
| P00936160VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Bateria,<br>Daanbantayan, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                 | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936160VS-EAO                            |  |  |                        |                 | 50,000                    | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 49. P00936161VS                            | 300226117193000  |  |                        |                 | <b><u>5,000,000</u></b>   |   |
|  | <b>Construction of Multi-Purpose Building, Barangay Lambusan, San Remigio, Cebu</b>  |  |                        |                 |                           |   |
| P00936161VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Lambusan, San Remigio, Cebu                 | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                 | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936161VS-EAO                            |  |  |                        |                 | 50,000                    | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 50. P00936163VS                            | 300226117195000  |  |                        |                 | <b><u>5,000,000</u></b>   |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Ilihan, Tabogon, Cebu</b>   |  |                        |                 |                           |   |
| P00936163VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Ilihan, Tabogon,<br>Cebu       | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                 | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936163VS-EAO                            |  |  |                        |                 | 50,000                    | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 51. P00936164VS                            | 300226117196000  |  |                        |                 | <b><u>5,000,000</u></b>   |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Piyo, Tabogon, Cebu</b>   |  |                        |                 |                           |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                     |
|--|---|--|------------------------|-----------------|--------------------------|---|
| P00936164VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Piyo, Tabogon,<br>Cebu                                | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936164VS-EAO                            |   |  |                        |                 | 50,000                   | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 52. P00936165VS                            | 300226117197000   |  |                        |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Talangnan, Madridejos, Cebu</b>  |  |                        |                 |                          |   |
| P00936165VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Talangnan,<br>Madridejos, Cebu                        | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936165VS-EAO                            |   |  |                        |                 | 50,000                   | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 53. P00936166VS                            | 300226117198000   |  |                        |                 | <b><u>3,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Somosa Elementary School, Barangay Somosa, Tabogon, Cebu</b>  |  |                        |                 |                          |   |
| P00936166VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Somosa Elementary<br>School, Barangay Somosa,<br>Tabogon, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 2,970,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936166VS-EAO                            |   |  |                        |                 | 30,000                   | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 54. P00936167VS                            | 300226117199000   |  |                        |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Cebu Technological University, Tabuelan, Cebu</b>   |  |                        |                 |                          |   |
| P00936167VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Cebu Technological<br>University, Tabuelan, Cebu               | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 9,900,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936167VS-EAO                            |   |  |                        |                 | 100,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 55. P00936168VS                            | 300226117200000   |  |                        |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Multi-Purpose Building, Manlagtang Elementary School, Barangay Manlagtang, Tabogon, Cebu</b>   |  |                        |                 |                          |   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                           | Target Unit         | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                     |
|--|---|--|---------------------|-----------------|--------------------------|---|
| P00936168VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Manlagtang Elementary School, Barangay Manlagtang, Tabogon, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936168VS-EAO                            |   |  |                     |                 | 50,000                   | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 56. P00936169VS                            | 300226117201000   |  |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Multi-Purpose Building, Barangay Labangon, Tabogon, Cebu</b>   |  |                     |                 |                          |   |
| P00936169VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Labangon, Tabogon, Cebu                                 | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936169VS-EAO                            |   |  |                     |                 | 50,000                   | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 57. P00936170VS                            | 300226117202000   |  |                     |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Barangay Bunakan, Madridejos, Cebu</b>   |  |                     |                 |                          |   |
| P00936170VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Bunakan, Madridejos, Cebu                               | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 9,900,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936170VS-EAO                            |   |  |                     |                 | 100,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 58. P00936171VS                            | 300226117203000   |  |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Multi-Purpose Building, Sitio Guso Purok 2, Barangay Tabao, Tabogon, Cebu</b>  |  |                     |                 |                          |   |
| P00936171VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Sitio Guso Purok 2, Barangay Tabao, Tabogon, Cebu                | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936171VS-EAO                            |   |  |                     |                 | 50,000                   | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 59. P00936172VS                            | 300226117204000   |  |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Luy-a, Medellin, Cebu</b>  |  |                     |                 |                          |   |
| P00936172VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Luy-a, Medellin, Cebu                      | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                     |
|--|---|--|---------------------|-----------------|-------------------------|---|
| P00936172VS-EAO                            |   |  |                     |                 | 50,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 60. P00936173VS                            | 300226117205000   |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Tambongon Integrated School, Barangay Tambongon, San Remigio, Cebu</b>                                   |  |                     |                 |                         |   |
| P00936173VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Tambongon Integrated School, Barangay Tambongon, San Remigio, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936173VS-EAO                            |   |  |                     |                 | 50,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 61. P00936174VS                            | 300226117206000   |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Libertad National High School, Barangay Libertad, Bogo City, Cebu</b>                                    |  |                     |                 |                         |   |
| P00936174VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Libertad National High School, Barangay Libertad, Bogo City, Cebu  | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936174VS-EAO                            |   |  |                     |                 | 50,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 62. P00936175VS                            | 300226117207000   |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Barangay Dayhagon, Medellin, Cebu</b>  |  |                     |                 |                         |   |
| P00936175VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Dayhagon, Medellin, Cebu                                  | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936175VS-EAO                            |   |  |                     |                 | 50,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 63. P00936176VS                            | 300226117208000   |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Barangay Gaway-Gaway, San Remigio, Cebu</b>  |  |                     |                 |                         |   |
| P00936176VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Gaway-Gaway, San Remigio, Cebu                            | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936176VS-EAO                            |   |  |                     |                 | 50,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office |



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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                           | Target Unit         | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                     |
|--|--|--|---------------------|-----------------|--------------------------|---|
| 64. P00936177VS                            | 300226117209000  |  |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Multi-Purpose Building, Barangay San Isidro, Tabogon, Cebu</b>  |  |                     |                 |                          |   |
| P00936177VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay San Isidro, Tabogon, Cebu      | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936177VS-EAO                            |  |  |                     |                 | 50,000                   | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 65. P00936178VS                            | 300226117210000  |  |                     |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Barangay Lamintak Norte, Medellin, Cebu</b>                                   |  |                     |                 |                          |   |
| P00936178VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Lamintak Norte, Medellin, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 9,900,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936178VS-EAO                            |  |  |                     |                 | 100,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 66. P00936179VS                            | 300226117211000  |  |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Multi-Purpose Building, Barangay Bantigue, Bantayan, Cebu</b>   |  |                     |                 |                          |   |
| P00936179VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Bantigue, Bantayan, Cebu       | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936179VS-EAO                            |  |  |                     |                 | 50,000                   | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 67. P00936180VS                            | 300226117212000  |  |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Multi-Purpose Building, Barangay Hagdan, Santa Fe, Cebu</b>   |  |                     |                 |                          |   |
| P00936180VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Hagdan, Santa Fe, Cebu         | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936180VS-EAO                            |  |  |                     |                 | 50,000                   | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 68. P00936181VS                            | 300226117213000  |  |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Multi-Purpose Building, Barangay Tapon, Daanbantayan, Cebu</b>  |  |                     |                 |                          |   |
| P00936181VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Tapon, Daanbantayan, Cebu      | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                     |
|--|--|--|---------------------|-----------------|-------------------------|---|
| P00936181VS-EAO                            |  |  |                     |                 | 50,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 69. P00936182VS                            | 300226117214000  |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Madridejos National High School, Barangay Poblacion, Madridejos, Cebu</b>                                   |  |                     |                 |                         |   |
| P00936182VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Madridejos National High School, Barangay Poblacion, Madridejos, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936182VS-EAO                            |  |  |                     |                 | 50,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 70. P00936183VS                            | 300226117215000  |  |                     |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Alang-Alang, Tabogon, Cebu</b>  |  |                     |                 |                         |   |
| P00936183VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Alang-Alang, Tabogon, Cebu                      | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936183VS-EAO                            |  |  |                     |                 | 20,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 71. P00936184VS                            | 300226117216000  |  |                     |                 | <b><u>2,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Malbago, Madridejos, Cebu</b>   |  |                     |                 |                         |   |
| P00936184VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Malbago, Madridejos, Cebu                       | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000               | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936184VS-EAO                            |  |  |                     |                 | 20,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 72. P00936194VS                            | 300226117226000  |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Barangay Dalingding, Medellin, Cebu</b>   |  |                     |                 |                         |   |
| P00936194VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Dalingding, Medellin, Cebu                                   | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936194VS-EAO                            |  |  |                     |                 | 50,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 73. P00936195VS                            | 300226117227000  |  |                     |                 | <b><u>7,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Barangay Sab-a, San Remigio, Cebu</b>   |  |                     |                 |                         |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)  | Operating Unit /<br>Implementing Office               |
|--|--|--|---------------------|-----------------|------------------|---|
| P00936195VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Sab-a, San Remigio, Cebu                         | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 6,930,000        | Central Office / Cebu 4th District Engineering Office |
| P00936195VS-EAO                            |  |  |                     |                 | 70,000           | Central Office / Cebu 4th District Engineering Office |
| 74. P00936196VS                            | 300226117228000  |  |                     |                 | <u>5,000,000</u> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Bancasan, San Remigio, Cebu</b>   |  |                     |                 |                  |   |
| P00936196VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Bancasan, San Remigio, Cebu         | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000        | Central Office / Cebu 4th District Engineering Office |
| P00936196VS-EAO                            |  |  |                     |                 | 50,000           | Central Office / Cebu 4th District Engineering Office |
| 75. P00936197VS                            | 300226117229000  |  |                     |                 | <u>5,000,000</u> |   |
|  | <b>Construction of Multi-Purpose Building, Hagdan Elementary School, Barangay Hagdan, Santa Fe, Cebu</b>                                   |  |                     |                 |                  |   |
| P00936197VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Hagdan Elementary School, Barangay Hagdan, Santa Fe, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000        | Central Office / Cebu 4th District Engineering Office |
| P00936197VS-EAO                            |  |  |                     |                 | 50,000           | Central Office / Cebu 4th District Engineering Office |
| 76. P00936199VS                            | 300226117231000  |  |                     |                 | <u>5,000,000</u> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Hilotongan, Bantayan, Cebu</b>  |  |                     |                 |                  |   |
| P00936199VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Hilotongan, Bantayan, Cebu          | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000        | Central Office / Cebu 4th District Engineering Office |
| P00936199VS-EAO                            |  |  |                     |                 | 50,000           | Central Office / Cebu 4th District Engineering Office |
| 77. P00936200VS                            | 300226117232000  |  |                     |                 | <u>5,000,000</u> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Sambag, Tabogon, Cebu</b>   |  |                     |                 |                  |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                           | Target Unit         | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                     |
|--|--|--|---------------------|-----------------|--------------------------|---|
| P00936200VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Sambag, Tabogon, Cebu     | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936200VS-EAO                            |  |  |                     |                 | 50,000                   | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 78. P00936202VS                            | 300226117239000  |  |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Logon, Daanbantayan, Cebu</b>                                   |  |                     |                 |                          |   |
| P00936202VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Logon, Daanbantayan, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936202VS-EAO                            |  |  |                     |                 | 50,000                   | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 79. P00936657VS                            | 300226117116000  |  |                     |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Barangay Poblacion, Daanbantayan, Cebu</b>  |  |                     |                 |                          |   |
| P00936657VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Poblacion, Daanbantayan, Cebu          | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 9,900,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00936657VS-EAO                            |  |  |                     |                 | 100,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 80. P00938487VS                            | 300226117107000  |  |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Senior Citizens Building, Madridejos Island, Province of Cebu</b>   |  |                     |                 |                          |   |
| P00938487VS-CW1                            | Construction of Other Building - Construction of Senior Citizens Building, Madridejos Island, Province of Cebu                   | Construction of Other Building         | Number of Buildings | 1.000           | 4,950,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00938487VS-EAO                            |  |  |                     |                 | 50,000                   | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 81. P00938493VS                            | 300226117194000  |  |                     |                 | <b><u>3,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Pooc, Sta. Fe, Cebu</b>   |  |                     |                 |                          |   |
| P00938493VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Pooc, Sta. Fe, Cebu       | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 2,970,000                | Central Office /<br>Cebu 4th District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                     |
|--|---|--|---------------------|-----------------|-------------------------|---|
| P00938493VS-EAO                            |   |  |                     |                 | 30,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 82. P00938495VS                            | 300226117230000   |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of (New) Multi-Purpose Building Bantayan National High School, Barangay Ticad, Bantayan, Cebu</b>                                   |  |                     |                 |                         |   |
| P00938495VS-CW1                            | Construction of Multi Purpose Building - Construction of (New) Multi-Purpose Building Bantayan National High School, Barangay Ticad, Bantayan, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00938495VS-EAO                            |   |  |                     |                 | 50,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 83. P00938496VS                            | 300226117233000   |  |                     |                 | <b><u>3,000,000</u></b> |   |
|  | <b>Construction / Completion of Multi-Purpose Building, Barangay Talisay, Sta. Fe, Cebu</b>   |  |                     |                 |                         |   |
| P00938496VS-CW1                            | Construction of Multi Purpose Building - Construction / Completion of Multi-Purpose Building, Barangay Talisay, Sta. Fe, Cebu                       | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 2,970,000               | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00938496VS-EAO                            |   |  |                     |                 | 30,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 84. P00938497VS                            | 300226117234000   |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Tabao, Tabogon, Cebu</b>   |  |                     |                 |                         |   |
| P00938497VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Tabao, Tabogon, Cebu                         | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00938497VS-EAO                            |   |  |                     |                 | 50,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 85. P00938498VS                            | 300226117235000   |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of (New) Multi-Purpose Building, Barangay Labangon, Tabogon, Cebu</b>   |  |                     |                 |                         |   |
| P00938498VS-CW1                            | Construction of Multi Purpose Building - Construction of (New) Multi-Purpose Building, Barangay Labangon, Tabogon, Cebu                             | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Central Office /<br>Cebu 4th District<br>Engineering Office |
| P00938498VS-EAO                            |   |  |                     |                 | 50,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office |
| 86. P00938499VS                            | 300226117236000   |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Panugnawan Elementary School, Medellin, Cebu</b>   |  |                     |                 |                         |   |

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|--|---|--|---------------------|-----------------|--------------------------|---|
| P00938499VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Panugnawan Elementary School, Medellin, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Central Office / Cebu 4th District Engineering Office                       |
| P00938499VS-EAO                            |   |  |                     |                 | 50,000                   | Central Office / Cebu 4th District Engineering Office                       |
| 87. P00938500VS                            | 300226117237000   |  |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of (New) Multi-Purpose Building, Barangay Kangwayan, Madridejos, Cebu</b>                                     |  |                     |                 |                          |   |
| P00938500VS-CW1                            | Construction of Multi Purpose Building - Construction of (New) Multi-Purpose Building, Barangay Kangwayan, Madridejos, Cebu   | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Central Office / Cebu 4th District Engineering Office                       |
| P00938500VS-EAO                            |   |  |                     |                 | 50,000                   | Central Office / Cebu 4th District Engineering Office                       |
| 88. P00938501VS                            | 300226117238000   |  |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Ilihan, Tabogon, Cebu</b>                                    |  |                     |                 |                          |   |
| P00938501VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Ilihan, Tabogon, Cebu  | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Central Office / Cebu 4th District Engineering Office                       |
| P00938501VS-EAO                            |   |  |                     |                 | 50,000                   | Central Office / Cebu 4th District Engineering Office                       |
| 89. P00939081VS                            | 300226121895000   |  |                     |                 | <b><u>15,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Brgy Ilihan, Tabogon, Cebu</b>   |  |                     |                 |                          |   |
| P00939081VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy Ilihan, Tabogon, Cebu                   | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 14,850,000               | Cebu 1st District Engineering Office / Cebu 4th District Engineering Office |
| P00939081VS-EAO                            |   |  |                     |                 | 150,000                  | Cebu 1st District Engineering Office / Cebu 4th District Engineering Office |
| 90. P00939082VS                            | 300226121896000   |  |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Multi-Purpose Building of Brgy Busogon, San Remigio, Cebu</b>  |  |                     |                 |                          |   |
| P00939082VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building of Brgy Busogon, San Remigio, Cebu            | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Cebu 1st District Engineering Office / Cebu 4th District Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|--------------------------|--|
| P00939082VS-EAO                            |   |  |                        |                 | 50,000                   | Cebu 1st District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| 91. P00939083VS                            | 300226121897000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building of Brgy Maharuhay, Medellin, Cebu</b>   |  |                        |                 |                          |  |
| P00939083VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building of Brgy<br>Maharuhay, Medellin, Cebu                              | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 1st District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| P00939083VS-EAO                            |   |  |                        |                 | 50,000                   | Cebu 1st District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| 92. P00939084VS                            | 300226121898000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Special Science Building, Daanbantayan National High School, Poblacion, Daanbantayan, Cebu</b>                                       |  |                        |                 |                          |  |
| P00939084VS-CW1                            | Construction of Other Building -<br>Construction of Special Science<br>Building, Daanbantayan National<br>High School, Poblacion,<br>Daanbantayan, Cebu | Construction of<br>Other Building            | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 1st District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| P00939084VS-EAO                            |   |  |                        |                 | 50,000                   | Cebu 1st District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| 93. P00939085VS                            | 300226121899000   |  |                        |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building of Brgy. Tambongon, San Remigio, Cebu</b>   |  |                        |                 |                          |  |
| P00939085VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building of Brgy.<br>Tambongon, San Remigio, Cebu                          | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 9,900,000                | Cebu 1st District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| P00939085VS-EAO                            |   |  |                        |                 | 100,000                  | Cebu 1st District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| 94. P00939086VS                            | 300226121900000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building of Brgy. Kayam, San Remigio, Cebu</b>   |  |                        |                 |                          |  |
| P00939086VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building of Brgy.<br>Kayam, San Remigio, Cebu                              | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 1st District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit                          | Physical Target          | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|---|--------------------------|--------------------------|--|
| P00939086VS-EAO                            |  |  |   |                          | 50,000                   | Cebu 1st District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| 95. P00939087VS                            | 300226121901000  |  |   |                          | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building of Brgy. Poblacion, Tabogon, Cebu</b>  |  |   |                          |                          |  |
| P00939087VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building of Brgy.<br>Poblacion, Tabogon, Cebu | Construction of<br>Multi Purpose<br>Building             | Number of<br>Buildings                  | 1.000                    | 4,950,000                | Cebu 1st District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| P00939087VS-EAO                            |  |  |   |                          | 50,000                   | Cebu 1st District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
|  | <b><u>Basic Infrastructure Program (BIP) - Public Water Supply System</u></b>  |  |   |                          | <b><u>5,000,000</u></b>  |  |
| 96. P00937089VS                            | 300230100238000  |  |   |                          | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Water Supply System, Barangay Binabag, Bogo City, Cebu</b>  |  |   |                          |                          |  |
| P00937089VS-CW1                            | Construction of Water Supply<br>Systems - Construction of Water<br>Supply System, Barangay Binabag,<br>Bogo City, Cebu     | Construction of<br>Water Supply<br>Systems               | Number of<br>Water<br>Supply<br>Systems | 1.000                    | 4,950,000                | Central Office /<br>Cebu 4th District<br>Engineering Office                          |
| P00937089VS-EAO                            |  |  |   |                          | 50,000                   | Central Office /<br>Cebu 4th District<br>Engineering Office                          |
|  | <b><u>Basic Infrastructure Program (BIP) - Coastal Roads to augment Resiliency of Coastal<br/>Communities</u></b>          |  |   |                          | <b><u>70,000,000</u></b> |  |
| 97. P00938214VS                            | 300236100005000  |  |   |                          | <b><u>70,000,000</u></b> |  |
|  | <b>Construction of Causeway at Bogo Pantalan, Bogo, Cebu</b>   |  |   |                          |                          |  |
| P00938214VS-CW1                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Causeway at Bogo Pantalan,<br>Bogo, Cebu           | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters                        | 800.000                  | 69,300,000               | Central Office /<br>Cebu 4th District<br>Engineering Office                          |
| P00938214VS-EAO                            |  |  |   |                          | 700,000                  | Central Office /<br>Cebu 4th District<br>Engineering Office                          |
|  | <b><u>Locally Funded Projects (LFP)</u></b>  |  |   | <b><u>1 projects</u></b> | <b><u>30,000,000</u></b> |  |
|  | <b><u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u></b>                       |  |   |                          | <b><u>30,000,000</u></b> |  |
| 98. P00955199VS                            | 300105201728000  |  |   |                          | <b><u>30,000,000</u></b> |  |
|  | <b>Construction of DPWH Cebu 4th DEO Building, DPWH Cebu 4th DEO Compound, Poblacion,<br/>Medellin, Cebu</b>               |  |   |                          |                          |  |



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|--|--|-----------------------------------|------------------------|-----------------|-----------------|--|
| P00955199VS-CW1                            | Construction of Other Building -<br>Construction of DPWH Cebu 4th<br>DEO Building, DPWH Cebu 4th DEO<br>Compound, Poblacion, Medellin,<br>Cebu | Construction of<br>Other Building | Number of<br>Buildings | 1.000           | 29,400,000      | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |
| P00955199VS-EAO                            |  |                                   |                        |                 | 600,000         | Cebu 4th District<br>Engineering Office<br>/ Cebu 4th District<br>Engineering Office |

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|--|--|---|----------------|---------------------|----------------------|---|
|  | Cebu 5th District Engineering Office   |   |                | <u>111 projects</u> | <u>2,925,030,000</u> |   |
|  | <u>OO1: Ensure Safe and Reliable National Road System</u>  |   |                | <u>11 projects</u>  | <u>741,292,000</u>   |   |
|  | <u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>   |   |                |                     | <u>145,241,000</u>   |   |
| 1.   | P00906527VS 310102102227000<br>Cebu North Hagnaya Wharf Rd - K0042 + 896 - K0043 + 000, K0045 + 699 - K0047 + 000, K0047 + 000 - K0047 + 500, K0060 + 215 - K0060 + 792, K0060 + 806 - K0062 + 000, K0073 + 205 - K0073 + 427                                    |   |                |                     | <u>145,241,000</u>   |   |
|  | P00906527VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - Cebu North Hagnaya Wharf Rd - K0042 + 896 - K0043 + 000, K0045 + 699 - K0047 + 000, K0047 + 000 - K0047 + 500, K0060 + 215 - K0060 + 792, K0060 + 806 - K0062 + 000, K0073 + 205 - K0073 + 427 | Preventive Maintenance of Road: Asphalt Overlay | Lane Km        | 7.762               | 140,157,565          | Central Office / Cebu 5th District Engineering Office                       |
|  | P00906527VS-EAO  |   |                |                     | 5,083,435            | Central Office / Cebu 5th District Engineering Office                       |
|  | <u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u>  |   |                |                     | <u>100,000,000</u>   |   |
| 2.   | P00906092VS 310108102013000<br>Cebu North Hagnaya Wharf Rd - K0064 + 000 - K0064 + 240   |   |                |                     | <u>100,000,000</u>   |   |
|  | P00906092VS-CW1 Construction of Road Slope Protection Structure - Cebu North Hagnaya Wharf Rd - K0064 + 000 - K0064 + 240  | Construction of Road Slope Protection Structure | Square meters  | 3,600.000           | 96,500,000           | Central Office / Cebu 5th District Engineering Office                       |
|  | P00906092VS-EAO  |   |                |                     | 3,500,000            | Central Office / Cebu 5th District Engineering Office                       |
|  | <u>Network Development - Road Widening - Secondary Roads</u>   |   |                |                     | <u>325,426,000</u>   |   |
| 3.   | P00906287VS 310202102012000<br>Cebu North Hagnaya Wharf Rd - K0036 + 551 - K0036 + 880, K0037 + 305 - K0037 + 333  |   |                |                     | <u>32,121,000</u>    |   |
|  | P00906287VS-CW1 Road Widening - at Specific Locations along Cebu North Hagnaya Wharf Rd (S00249CB) K0036 + 551 - K0037 + 333   | Road Widening                                   | Lane Km        | 0.714               | 31,478,580           | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
|  | P00906287VS-EAO  |   |                |                     | 642,420              | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 4.   | P00906288VS 310202102013000<br>Cebu North Hagnaya Wharf Rd - K0036 + 880 - K0037 + 305   |   |                |                     | <u>38,288,000</u>    |   |

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|---|---|---------------------------------|---------------|-----------------|---------------------------|---|
| P00906288VS-CW1   | Road Widening - at Specific Locations along Cebu North Hagnaya Wharf Rd (S00249CB) K0036 + 880 - K0037 + 305      | Road Widening                   | Lane Km       | 0.850           | 37,522,240                | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00906288VS-EAO   |   |                                 |               |                 | 765,760                   | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 5. P00906289VS  | 310202102014000<br><b>Cebu North Hagnaya Wharf Rd - K0057 + 000 - K0057 + 426</b>                                 |                                 |               |                 | <b><u>31,416,000</u></b>  |   |
| P00906289VS-CW1   | Road Widening - along Cebu North Hagnaya Wharf Rd (S00249CB) K0057 + 000 - K0057 + 426                            | Road Widening                   | Lane Km       | 0.852           | 30,787,680                | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00906289VS-EAO   |   |                                 |               |                 | 628,320                   | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 6. P00906359VS  | 310202101837000<br><b>Cebu North Hagnaya Wharf Rd - K0067 + 000 - K0070 + 000</b>                                 |                                 |               |                 | <b><u>200,000,000</u></b> |   |
| P00906359VS-CW1   | Road Widening - Cebu North Hagnaya Wharf Rd - K0067 + 000 - K0070 + 000   | Road Widening                   | Lane Km       | 5.944           | 193,000,000               | Central Office / Region VII   |
| P00906359VS-EAO   |   |                                 |               |                 | 7,000,000                 | Central Office / Region VII   |
| 7. P00906360VS  | 310202102015000<br><b>Cebu North Hagnaya Wharf Rd - K0050 + 325 - K0050 + 602</b>                                 |                                 |               |                 | <b><u>23,601,000</u></b>  |   |
| P00906360VS-CW1   | Road Widening - along Cebu North Hagnaya Wharf Rd (S00249CB) K0050 + 325 - K0050 + 602                            | Road Widening                   | Lane Km       | 0.554           | 23,128,980                | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00906360VS-EAO   |   |                                 |               |                 | 472,020                   | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| <b><u>Network Development - Construction of By-Pass and Diversion Roads</u></b> |   |                                 |               |                 | <b><u>135,625,000</u></b> |   |
| 8. P00906951VS  | 310204103083000<br><b>Asturias-Danao-Liloan Bypass Road leading to International Container Port, Cebu</b>         |                                 |               |                 | <b><u>75,625,000</u></b>  |   |
| P00906951VS-CW1   | Construction of Concrete Bridge - Asturias-Danao-Liloan Bypass Road leading to International Container Port, Cebu | Construction of Concrete Bridge | Square meters | 402.000         | 72,978,125                | Central Office / Cebu 5th District Engineering Office                       |

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|--|---|--|----------------------|--------------------------|---------------------------|--|
| P00906951VS-EAO                            |   |  |                      |                          | 2,646,875                 | Central Office /<br>Cebu 5th District<br>Engineering Office                          |
| 9. P00906952VS                             | 310204103084000<br><b>Danao-Liloan Bypass Road leading to International Container Port, Cebu</b>  |  |                      |                          | <b><u>60,000,000</u></b>  |  |
| P00906952VS-CW1                            | Construction of Concrete Bridge -<br>Danao-Liloan Bypass Road leading<br>to International Container Port,<br>Cebu                         | Construction of<br>Concrete Bridge               | Square<br>meters     | 402.000                  | 57,900,000                | Central Office /<br>Cebu 5th District<br>Engineering Office                          |
| P00906952VS-EAO                            |   |  |                      |                          | 2,100,000                 | Central Office /<br>Cebu 5th District<br>Engineering Office                          |
|  | <b><u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u></b>   |  |                      |                          | <b><u>35,000,000</u></b>  |  |
| 10. P00906885VS                            | 310303102136000<br><b>Panalipan Br. (B00576CB) along Cebu North Hagnaya Wharf Rd</b>  |  |                      |                          | <b><u>25,000,000</u></b>  |  |
| P00906885VS-CW1                            | Retrofitting / Strengthening of<br>Bridge - Panalipan Br. (B00576CB)<br>along Cebu North Hagnaya Wharf<br>Rd                              | Retrofitting /<br>Strengthening of<br>Bridge     | Number of<br>Bridges | 1.000                    | 24,500,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00906885VS-EAO                            |   |  |                      |                          | 500,000                   | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 11. P00906898VS                            | 310303102137000<br><b>Looc br. (B00645CB) along Cebu North Hagnaya Wharf Rd</b>   |  |                      |                          | <b><u>10,000,000</u></b>  |  |
| P00906898VS-CW1                            | Retrofitting / Strengthening of<br>Bridge - Looc br. (B00645CB) along<br>Cebu North Hagnaya Wharf Rd                                      | Retrofitting /<br>Strengthening of<br>Bridge     | Number of<br>Bridges | 1.000                    | 9,800,000                 | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00906898VS-EAO                            |   |  |                      |                          | 200,000                   | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
|  | <b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>  |  |                      | <b><u>3 projects</u></b> | <b><u>589,086,000</u></b> |  |
|  | <b><u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins<br/>and Principal Rivers</u></b>              |  |                      |                          | <b><u>589,086,000</u></b> |  |
| 12. P00920425VS                            | 320102107553000<br><b>Construction of Flood Control Structure along Cotcot River (Upstream), Liloan, Cebu</b>                             |  |                      |                          | <b><u>279,086,000</u></b> |  |
| P00920425VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Control Structure along Cotcot<br>River (Upstream), Liloan, Cebu | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters     | 609.400                  | 269,317,990               | Central Office /<br>Region VII   |

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| UACS / Sub Program<br>Project Component ID  | Project Component Description   | Type of Work                                     | Target<br>Unit   | Physical Target           | Amount<br>(PHP)             | Operating Unit /<br>Implementing Office  |
|---|---|--|------------------|---------------------------|-----------------------------|--|
| P00920425VS-EAO   |   |  |                  |                           | 9,768,010                   | Central Office /<br>Region VII   |
| 13. P00920426VS   | 320102107554000   |  |                  |                           | <b><u>150,000,000</u></b>   |  |
|   | <b>Construction of Flood Control Structure along Cotcot River (Downstream), Liloan, Cebu</b>  |  |                  |                           |                             |  |
| P00920426VS-CW1   | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Control Structure along Cotcot<br>River (Downstream), Liloan, Cebu | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 939.119                   | 144,750,000                 | Central Office /<br>Cebu 5th District<br>Engineering Office                          |
| P00920426VS-EAO   |   |  |                  |                           | 5,250,000                   | Central Office /<br>Cebu 5th District<br>Engineering Office                          |
| 14. P00920427VS   | 320102107555000   |  |                  |                           | <b><u>160,000,000</u></b>   |  |
|   | <b>Construction of Flood Control Structure along Cotcot River, Phase 2, Liloan, Cebu</b>  |  |                  |                           |                             |  |
| P00920427VS-CW1   | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Control Structure along Cotcot<br>River, Phase 2, Liloan, Cebu     | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 346.140                   | 154,400,000                 | Central Office /<br>Region VII   |
| P00920427VS-EAO   |   |  |                  |                           | 5,600,000                   | Central Office /<br>Region VII   |
| <b><u>Convergence and Special Support Program (CSSP)</u></b>  |   |  |                  | <b><u>96 projects</u></b> | <b><u>1,589,652,000</u></b> |  |
| <b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations<br/>(Tourism Road Infrastructure Program - TRIP)</u></b> |   |  |                  |                           | <b><u>80,000,000</u></b>    |  |
| 15. P00934739VS   | 300203103020000   |  |                  |                           | <b><u>15,000,000</u></b>    |  |
|   | <b>Poblacion-Danasan Road leading to Danasan Eco Park, Danao City, Cebu</b>   |  |                  |                           |                             |  |
| P00934739VS-CW1   | Construction of Concrete Road -<br>Poblacion-Danasan Road leading to<br>Danasan Eco Park, Danao City,<br>Cebu                               | Construction of<br>Concrete Road                 | Lane Km          | 0.750                     | 14,700,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00934739VS-EAO   |   |  |                  |                           | 300,000                     | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 16. P00934795VS   | 300203103021000   |  |                  |                           | <b><u>10,000,000</u></b>    |  |
|   | <b>Catmon-Bactas Provincial Road leading to Mt. Kapayas, Catmon, Cebu</b>   |  |                  |                           |                             |  |
| P00934795VS-CW1   | Construction of Concrete Road -<br>Catmon-Bactas Provincial Road<br>leading to Mt. Kapayas, Catmon,<br>Cebu                                 | Construction of<br>Concrete Road                 | Lane Km          | 0.880                     | 9,800,000                   | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00934795VS-EAO   |   |  |                  |                           | 200,000                     | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                  | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                                     |
|--|---|-------------------------------|----------------|-----------------|--------------------------|---|
| 17. P00934796VS                            | 300203103022000   |                               |                |                 | <b><u>15,000,000</u></b> |   |
|  | <b>Cogon-Provincial Road (Guimbal - Dapdap - Tag-ubi) leading to tourist destination at Mystical Rock, Compostela, Cebu</b>   |                               |                |                 |                          |   |
| P00934796VS-CW1                            | Construction of Concrete Road - Cogon-Provincial Road (Guimbal - Dapdap - Tag-ubi) leading to tourist destination at Mystical Rock, Compostela, Cebu                          | Construction of Concrete Road | Lane Km        | 0.965           | 14,700,000               | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00934796VS-EAO                            |   |                               |                |                 | 300,000                  | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 18. P00934804VS                            | 300203101774000   |                               |                |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Access Road leading to Santiago Public Beach Resort, San Francisco, Cebu</b>   |                               |                |                 |                          |   |
| P00934804VS-CW1                            | Construction of Concrete Road - Access Road leading to Santiago Public Beach Resort, San Francisco, Cebu  | Construction of Concrete Road | Lane Km        | 0.800           | 9,800,000                | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00934804VS-EAO                            |   |                               |                |                 | 200,000                  | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 19. P00934815VS                            | 300203103023000   |                               |                |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Brgy. Cabalawan - Brgy. Nahus-an Roads in support to Cabalawan Spring and Eco Tourism Site in Brgy. Cabalawan and Brgy. Nahus-an, Sogod, Cebu</b>                          |                               |                |                 |                          |   |
| P00934815VS-CW1                            | Construction of Concrete Road - Brgy. Cabalawan - Brgy. Nahus-an Roads in support to Cabalawan Spring and Eco Tourism Site in Brgy. Cabalawan and Brgy. Nahus-an, Sogod, Cebu | Construction of Concrete Road | Lane Km        | 0.800           | 9,800,000                | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00934815VS-EAO                            |   |                               |                |                 | 200,000                  | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 20. P00934877VS                            | 300203103024000   |                               |                |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Access Road leading to Tangub Cave, Poro, Cebu</b>   |                               |                |                 |                          |   |
| P00934877VS-CW1                            | Construction of Concrete Road - Access Road leading to Tangub Cave, Poro, Cebu  | Construction of Concrete Road | Lane Km        | 0.350           | 4,900,000                | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00934877VS-EAO                            |   |                               |                |                 | 100,000                  | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                   | Target Unit   | Physical Target | Amount (PHP)              | Operating Unit / Implementing Office  |
|--|--|--------------------------------|---------------|-----------------|---------------------------|---|
| 21. P00934878VS                            | 300203103025000  |                                |               |                 | <b><u>5,000,000</u></b>   |   |
|  | <b>Access Road leading to Timubo Cave, San Francisco, Cebu</b>   |                                |               |                 |                           |   |
| P00934878VS-CW1                            | Construction of Concrete Road - Access Road leading to Timubo Cave, San Francisco, Cebu  | Construction of Concrete Road  | Lane Km       | 0.350           | 4,900,000                 | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00934878VS-EAO                            |  |                                |               |                 | 100,000                   | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 22. P00934879VS                            | 300203103026000  |                                |               |                 | <b><u>10,000,000</u></b>  |   |
|  | <b>Access Road leading to Cebu Safari and Adventure Park, Carmen, Cebu</b>   |                                |               |                 |                           |   |
| P00934879VS-CW1                            | Construction of Concrete Road - Access Road leading to Cebu Safari and Adventure Park, Carmen, Cebu  | Construction of Concrete Road  | Lane Km       | 0.500           | 9,800,000                 | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00934879VS-EAO                            |  |                                |               |                 | 200,000                   | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
|  | <b><u>Construction/ Improvement of Access Roads leading to Trades, Industries and Economic Zones (Roads Leveraging Linkages for Industry and Trade Infrastructure Program - ROLL-IT)</u></b> |                                |               |                 | <b><u>12,500,000</u></b>  |   |
| 23. P00934774VS                            | 300204101015000  |                                |               |                 | <b><u>12,500,000</u></b>  |   |
|  | <b>Provincial Road connecting Poblacion and Cabadiangan in support of Steel Asia, Inosa Feed Mill, Poultry &amp; Piggery Industries, Compostela, Cebu</b>                                    |                                |               |                 |                           |   |
| P00934774VS-CW1                            | Construction of Concrete Road - Provincial Road connecting Poblacion and Cabadiangan in support of Steel Asia, Inosa Feed Mill, Poultry & Piggery Industries, Compostela, Cebu               | Construction of Concrete Road  | Lane Km       | 1.000           | 12,250,000                | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00934774VS-EAO                            |  |                                |               |                 | 250,000                   | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
|  | <b><u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u></b>  |                                |               |                 | <b><u>231,693,000</u></b> |   |
| 24. P00934928VS                            | 300214102061000  |                                |               |                 | <b><u>1,142,000</u></b>   |   |
|  | <b>Installation/Application of Road Safety Facilities (Pavement Markings, Road Signs) along Cebu North Hagnaya Wharf Rd - K0029 + 328 - K0029 + 847</b>                                      |                                |               |                 |                           |   |
| P00934928VS-CW1                            | Road Safety: Pavement Markings - along Cebu North Hagnaya Wharf Rd (S00163CB) K0029 + 328 - K0029 + 847  | Road Safety: Pavement Markings | Lineal meters | 519.000         | 1,119,160                 | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work  | Target<br>Unit                 | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|---|--------------------------------|-----------------|--------------------------|--|
| P00934928VS-EAO                            |  |   |                                |                 | 22,840                   | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 25. P00934929VS                            | 300214102062000  |   |                                |                 | <b><u>2,200,000</u></b>  |  |
|  | <b>Installation/Application of Road Safety Facilities (Pavement Markings, Road Signs) along Cebu North Hagnaya Wharf Rd - K0031 + 387 - K0032 + 392</b>                            |   |                                |                 |                          |  |
| P00934929VS-CW1                            | Road Safety: Pavement Markings -<br>along Cebu North Hagnaya Wharf<br>Rd (S00163CB) K0031 + 387 -<br>K0032 + 392   | Road Safety:<br>Pavement<br>Markings  | Lineal<br>meters               | 1,000.000       | 2,156,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00934929VS-EAO                            |  |   |                                |                 | 44,000                   | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 26. P00934946VS                            | 300214102063000  |   |                                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Improvement of Intersection at Cebu North Hagnaya Wharf Rd - K0034 + 380</b>  |   |                                |                 |                          |  |
| P00934946VS-CW1                            | Off-Carriageway Improvement:<br>Flaring of Intersections /<br>Improvement of Intersections -<br>along Cebu North Hagnaya Wharf<br>Rd (S00249CB) K0034 + 380 -<br>K0034 + 381       | Off-Carriageway<br>Improvement:<br>Flaring of<br>Intersections /<br>Improvement of<br>Intersections | Number of<br>Intersectio<br>ns | 1.000           | 9,800,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00934946VS-EAO                            |  |   |                                |                 | 200,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 27. P00934947VS                            | 300214102064000  |   |                                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Improvement of Intersection at Cebu North Hagnaya Wharf Rd - K0034 + (-551)</b>   |   |                                |                 |                          |  |
| P00934947VS-CW1                            | Off-Carriageway Improvement:<br>Flaring of Intersections /<br>Improvement of Intersections -<br>along Cebu North Hagnaya Wharf<br>Rd (S00249CB) K0034 + (-551) -<br>K0034 + (-550) | Off-Carriageway<br>Improvement:<br>Flaring of<br>Intersections /<br>Improvement of<br>Intersections | Number of<br>Intersectio<br>ns | 1.000           | 9,800,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00934947VS-EAO                            |  |   |                                |                 | 200,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 28. P00934948VS                            | 300214102065000  |   |                                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Improvement of Intersection at Cebu North Hagnaya Wharf Rd - K0020 + 000</b>  |   |                                |                 |                          |  |



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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work  | Target Unit                    | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office  |
|--|---|---|--------------------------------|-----------------|--------------------------|--|
| P00934948VS-CW1                            | Off-Carriageway Improvement:<br>Flaring of Intersections /<br>Improvement of Intersections -<br>along Cebu North Hagnaya Wharf<br>Rd (S00163CB) K0020 + 000 -<br>K0020 + 001  | Off-Carriageway<br>Improvement:<br>Flaring of<br>Intersections /<br>Improvement of<br>Intersections | Number of<br>Intersectio<br>ns | 1.000           | 9,800,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00934948VS-EAO                            |   |   |                                |                 | 200,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 29. P00934996VS                            | 300214101602000   |   |                                |                 | <b><u>96,947,000</u></b> |  |
|  | <b>Preventive Maintenance - Primary Roads along Cebu North Hagnaya Wharf Rd - K0022 + 496 -<br/>K0023 + 300, K0031 + 963 - K0032 + 397</b>  |   |                                |                 |                          |  |
| P00934996VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along Cebu North<br>Hagnaya Wharf Rd (S00163CB)<br>K0022 + 496 - K0032 + 397  | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay  | Lane Km                        | 4.920           | 93,553,855               | Central Office /<br>Cebu 5th District<br>Engineering Office                          |
| P00934996VS-EAO                            |   |   |                                |                 | 3,393,145                | Central Office /<br>Cebu 5th District<br>Engineering Office                          |
| 30. P00934997VS                            | 300214102057000   |   |                                |                 | <b><u>17,478,000</u></b> |  |
|  | <b>Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads along<br/>Cebu North Hagnaya Wharf Rd - K0016 + 836 - K0017 + 811</b>   |   |                                |                 |                          |  |
| P00934997VS-CW1                            | Rehabilitation of Paved Road - at<br>Specific Locations along Cebu<br>North Hagnaya Wharf Rd<br>(S00163CB) K0016 + 836 - K0017 +<br>811   | Rehabilitation of<br>Paved Road   | Lane Km                        | 1.950           | 17,128,440               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00934997VS-EAO                            |   |   |                                |                 | 349,560                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 31. P00934998VS                            | 300214102058000   |   |                                |                 | <b><u>14,879,000</u></b> |  |
|  | <b>Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads along<br/>Cebu North Hagnaya Wharf Rd - K0025 + 935 - K0026 + 000, K0031 + 000 - K0031 + 265, K0031<br/>+ 365 - K0031 + 454</b> |   |                                |                 |                          |  |
| P00934998VS-CW1                            | Rehabilitation of Paved Road - at<br>Specific Locations along Cebu<br>North Hagnaya Wharf Rd<br>(S00163CB) K0025 + 935 - K0031 +<br>454   | Rehabilitation of<br>Paved Road   | Lane Km                        | 1.660           | 14,581,420               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00934998VS-EAO                            |   |   |                                |                 | 297,580                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                  | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                                     |
|--|--|-------------------------------|----------------|-----------------|---------------------------|---|
| 32. P00934999VS                            | 300214102059000  |                               |                |                 | <b><u>21,545,000</u></b>  |   |
|  | <b>Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads along Cebu North Hagnaya Wharf Rd - K0052 + 000 - K0052 + 182, K0075 + 000 - K0075 + 430</b>         |                               |                |                 |                           |   |
| P00934999VS-CW1                            | Rehabilitation of Paved Road - at Specific Locations along Cebu North Hagnaya Wharf Rd (S00249CB) K0052 + 000 - K0075 + 430  | Rehabilitation of Paved Road  | Lane Km        | 1.224           | 21,114,100                | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00934999VS-EAO                            |  |                               |                |                 | 430,900                   | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 33. P00935000VS                            | 300214102060000  |                               |                |                 | <b><u>47,502,000</u></b>  |   |
|  | <b>Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads along Cebu North Hagnaya Wharf Rd - K0048 + 000 - K0050 + 000, K0058 + 620 - K0059 + 000</b>         |                               |                |                 |                           |   |
| P00935000VS-CW1                            | Rehabilitation of Paved Road - at Specific Locations along Cebu North Hagnaya Wharf Rd (S00249CB) K0048 + 000 - K0059 + 000  | Rehabilitation of Paved Road  | Lane Km        | 4.742           | 46,551,960                | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00935000VS-EAO                            |  |                               |                |                 | 950,040                   | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
|  | <b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b> |                               |                |                 |                           |   |
|  |  |                               |                |                 | <b><u>766,959,000</u></b> |   |
| 34. P00935058VS                            | 300215105811000  |                               |                |                 | <b><u>56,959,000</u></b>  |   |
|  | <b>Construction of Road, San Francisco, Cebu</b>   |                               |                |                 |                           |   |
| P00935058VS-CW1                            | Construction of Concrete Road - Construction of Road, San Francisco, Cebu  | Construction of Concrete Road | Lane Km        | 3.900           | 54,965,435                | Central Office / Cebu 5th District Engineering Office                       |
| P00935058VS-EAO                            |  |                               |                |                 | 1,993,565                 | Central Office / Cebu 5th District Engineering Office                       |
| 35. P00935173VS                            | 300215107458000  |                               |                |                 | <b><u>50,000,000</u></b>  |   |
|  | <b>Construction of Road, Poro, Cebu</b>  |                               |                |                 |                           |   |
| P00935173VS-CW1                            | Construction of Concrete Road - Construction of Road, Poro, Cebu   | Construction of Concrete Road | Lane Km        | 3.500           | 49,000,000                | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00935173VS-EAO                            |  |                               |                |                 | 1,000,000                 | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target Unit | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office  |
|--|---|----------------------------------|-------------|-----------------|--------------------------|--|
| 36. P00935174VS                            | 300215107459000   |                                  |             |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Road, Pilar, Cebu</b>  |                                  |             |                 |                          |  |
| P00935174VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Pilar, Cebu  | Construction of<br>Concrete Road | Lane Km     | 3.500           | 49,000,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00935174VS-EAO                            |   |                                  |             |                 | 1,000,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 37. P00935175VS                            | 300215107460000   |                                  |             |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Road, Tudela, Cebu</b>   |                                  |             |                 |                          |  |
| P00935175VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Tudela, Cebu   | Construction of<br>Concrete Road | Lane Km     | 3.500           | 49,000,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00935175VS-EAO                            |   |                                  |             |                 | 1,000,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 38. P00935176VS                            | 300215107462000   |                                  |             |                 | <b><u>40,000,000</u></b> |  |
|  | <b>Construction of Matinao-Bundo-Bili-Cajel Road, Borbon, Cebu</b>  |                                  |             |                 |                          |  |
| P00935176VS-CW1                            | Construction of Concrete Road -<br>Construction of<br>Matinao-Bundo-Bili-Cajel Road,<br>Borbon, Cebu              | Construction of<br>Concrete Road | Lane Km     | 3.000           | 39,200,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00935176VS-EAO                            |   |                                  |             |                 | 800,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 39. P00935177VS                            | 300215107463000   |                                  |             |                 | <b><u>40,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Poblacion to Barangay Pansoy, Sogod, Cebu</b>                                   |                                  |             |                 |                          |  |
| P00935177VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Poblacion to Barangay Pansoy,<br>Sogod, Cebu | Construction of<br>Concrete Road | Lane Km     | 3.000           | 39,200,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00935177VS-EAO                            |   |                                  |             |                 | 800,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 40. P00935178VS                            | 300215107469000   |                                  |             |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Can-ibuang to Barangay Tinabyonan, Catmon, Cebu</b>                             |                                  |             |                 |                          |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|----------------|-----------------|--------------------------|--|
| P00935178VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Can-ibuang to Barangay<br>Tinabyonan, Catmon, Cebu                      | Construction of<br>Concrete Road | Lane Km        | 1.000           | 19,600,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00935178VS-EAO                            |  |                                  |                |                 | 400,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 41. P00935179VS                            | 300215107470000  |                                  |                |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Can-ibuang to Brgy. Duyan (via Sitio Saksak), Catmon, Cebu</b>   |                                  |                |                 |                          |  |
| P00935179VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Can-ibuang to Brgy. Duyan (via<br>Sitio Saksak), Catmon, Cebu           | Construction of<br>Concrete Road | Lane Km        | 1.000           | 19,600,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00935179VS-EAO                            |  |                                  |                |                 | 400,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 42. P00935180VS                            | 300215107471000  |                                  |                |                 | <b><u>40,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Cogon - Barangay Lower Natima-An - Barangay Lanipga, Carmen, Cebu</b>                                      |                                  |                |                 |                          |  |
| P00935180VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Cogon - Barangay Lower<br>Natima-An - Barangay Lanipga,<br>Carmen, Cebu | Construction of<br>Concrete Road | Lane Km        | 3.000           | 39,200,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00935180VS-EAO                            |  |                                  |                |                 | 800,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 43. P00935181VS                            | 300215107472000  |                                  |                |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction of Road, C.P. Garcia St., Danao City, Cebu</b>   |                                  |                |                 |                          |  |
| P00935181VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, C.P. Garcia<br>St., Danao City, Cebu  | Construction of<br>Concrete Road | Lane Km        | 1.000           | 19,600,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00935181VS-EAO                            |  |                                  |                |                 | 400,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 44. P00935182VS                            | 300215107473000  |                                  |                |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction of Road, Purok Camates to Purok Sibuyas, Barangay Calero, Liloan, Cebu</b>   |                                  |                |                 |                          |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|----------------|-----------------|--------------------------|--|
| P00935182VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Purok<br>Camates to Purok Sibuyas,<br>Barangay Calero, Liloan, Cebu       | Construction of<br>Concrete Road | Lane Km        | 1.000           | 19,600,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00935182VS-EAO                            |  |                                  |                |                 | 400,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 45. P00935183VS                            | 300215107474000  |                                  |                |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Cogon, Compostela, Cebu</b>  |                                  |                |                 |                          |  |
| P00935183VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Cogon, Compostela, Cebu                                       | Construction of<br>Concrete Road | Lane Km        | 1.000           | 19,600,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00935183VS-EAO                            |  |                                  |                |                 | 400,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 46. P00937689VS                            | 300215105826000  |                                  |                |                 | <b><u>60,000,000</u></b> |  |
|  | <b>Construction of Road leading to Manyapyap Falls, Compostela, Cebu</b>   |                                  |                |                 |                          |  |
| P00937689VS-CW1                            | Construction of Concrete Road -<br>Construction of Road leading to<br>Manyapyap Falls, Compostela,<br>Cebu                         | Construction of<br>Concrete Road | Lane Km        | 3.900           | 57,900,000               | Central Office /<br>Cebu 5th District<br>Engineering Office                          |
| P00937689VS-EAO                            |  |                                  |                |                 | 2,100,000                | Central Office /<br>Cebu 5th District<br>Engineering Office                          |
| 47. P00937850VS                            | 300215107461000  |                                  |                |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Sitio Santican to Barangay Lanipga Road, Municipality of Carmen, Cebu</b>                                       |                                  |                |                 |                          |  |
| P00937850VS-CW1                            | Construction of Concrete Road -<br>Construction of Sitio Santican to<br>Barangay Lanipga Road,<br>Municipality of Carmen, Cebu     | Construction of<br>Concrete Road | Lane Km        | 3.500           | 49,000,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00937850VS-EAO                            |  |                                  |                |                 | 1,000,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 48. P00937851VS                            | 300215107464000  |                                  |                |                 | <b><u>30,000,000</u></b> |  |
|  | <b>Construction of Caurasan Road leading to tourist destination at Mt. Kapayas, Carmen, Cebu</b>                                   |                                  |                |                 |                          |  |
| P00937851VS-CW1                            | Construction of Concrete Road -<br>Construction of Caurasan Road<br>leading to tourist destination at<br>Mt. Kapayas, Carmen, Cebu | Construction of<br>Concrete Road | Lane Km        | 2.000           | 29,400,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|----------------|-----------------|--------------------------|--|
| P00937851VS-EAO                            |  |                                  |                |                 | 600,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 49. P00937852VS                            | 300215107465000  |                                  |                |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Road leading to Malingin Rocks, Compostela, Cebu</b>  |                                  |                |                 |                          |  |
| P00937852VS-CW1                            | Construction of Concrete Road -<br>Construction of Road leading to<br>Malingin Rocks, Compostela, Cebu                   | Construction of<br>Concrete Road | Lane Km        | 3.500           | 49,000,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00937852VS-EAO                            |  |                                  |                |                 | 1,000,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 50. P00937853VS                            | 300215107466000  |                                  |                |                 | <b><u>80,000,000</u></b> |  |
|  | <b>Construction of Road leading to Mt. Kapayas, Catmon, Cebu</b>   |                                  |                |                 |                          |  |
| P00937853VS-CW1                            | Construction of Concrete Road -<br>Construction of Road leading to<br>Mt. Kapayas, Catmon, Cebu                          | Construction of<br>Concrete Road | Lane Km        | 4.659           | 78,400,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00937853VS-EAO                            |  |                                  |                |                 | 1,600,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 51. P00937854VS                            | 300215107467000  |                                  |                |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Road leading to tourist destination at Albor Cave, Carmen, Cebu</b>                                   |                                  |                |                 |                          |  |
| P00937854VS-CW1                            | Construction of Concrete Road -<br>Construction of Road leading to<br>tourist destination at Albor Cave,<br>Carmen, Cebu | Construction of<br>Concrete Road | Lane Km        | 3.500           | 49,000,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00937854VS-EAO                            |  |                                  |                |                 | 1,000,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 52. P00937855VS                            | 300215107468000  |                                  |                |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction of Road leading to tourist destination at Mt. Mago, Carmen, Cebu</b>                                     |                                  |                |                 |                          |  |
| P00937855VS-CW1                            | Construction of Concrete Road -<br>Construction of Road leading to<br>tourist destination at Mt. Mago,<br>Carmen, Cebu   | Construction of<br>Concrete Road | Lane Km        | 1.000           | 19,600,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00937855VS-EAO                            |  |                                  |                |                 | 400,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID   | Project Component Description   | Type of Work                     | Target<br>Unit   | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|----------------------------------|------------------|-----------------|--------------------------|--|
| <b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b> |   |                                  |                  |                 | <b><u>40,000,000</u></b> |  |
| 53. P00935755VS  | 300221108729000   |                                  |                  |                 | <b><u>5,000,000</u></b>  |  |
| <b>Construction of Road, Barangay Cambubho, Danao City, Cebu</b>   |   |                                  |                  |                 |                          |  |
| P00935755VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Cambubho, Danao City, Cebu | Construction of<br>Concrete Road | Lane Km          | 0.500           | 4,950,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00935755VS-EAO  |   |                                  |                  |                 | 50,000                   | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 54. P00935756VS  | 300221108730000   |                                  |                  |                 | <b><u>10,000,000</u></b> |  |
| <b>Construction of Road, Barangay Suba, Danao City, Cebu</b>   |   |                                  |                  |                 |                          |  |
| P00935756VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Suba, Danao City, Cebu     | Construction of<br>Concrete Road | Lane Km          | 1.000           | 9,900,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00935756VS-EAO  |   |                                  |                  |                 | 100,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 55. P00935757VS  | 300221108731000   |                                  |                  |                 | <b><u>10,000,000</u></b> |  |
| <b>Construction of Road, Barangay Taboc, Danao City, Cebu</b>  |   |                                  |                  |                 |                          |  |
| P00935757VS-CW1  | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Taboc, Danao City, Cebu    | Construction of<br>Concrete Road | Lane Km          | 1.000           | 9,900,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00935757VS-EAO  |   |                                  |                  |                 | 100,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 56. P00935758VS  | 300221108732000   |                                  |                  |                 | <b><u>5,000,000</u></b>  |  |
| <b>Construction of Bridge, Barangay Basak, Compostela, Cebu</b>  |   |                                  |                  |                 |                          |  |
| P00935758VS-CW1  | Construction of Bridge -<br>Construction of Bridge, Barangay<br>Basak, Compostela, Cebu         | Construction of<br>Bridge        | Square<br>meters | 70.000          | 4,950,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00935758VS-EAO  |   |                                  |                  |                 | 50,000                   | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 57. P00935759VS  | 300221107309000   |                                  |                  |                 | <b><u>5,000,000</u></b>  |  |
| <b>Construction of Road, Barangay Damolog (CTU Access Road), Sogod, Cebu</b>   |   |                                  |                  |                 |                          |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                     | Target<br>Unit         | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|---------------------------|--|
| P00935759VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Damolog (CTU Access Road),<br>Sogod, Cebu                              | Construction of<br>Concrete Road                 | Lane Km                | 0.494           | 4,950,000                 | Central Office /<br>Region VII   |
| P00935759VS-EAO                            |   |  |                        |                 | 50,000                    | Central Office /<br>Region VII   |
| 58. P00935760VS                            | 300221107310000   |  |                        |                 | <b><u>5,000,000</u></b>   |  |
|  | <b>Construction of Road, Barangay Cogon West, Carmen, Cebu</b>  |  |                        |                 |                           |  |
| P00935760VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Cogon West, Carmen, Cebu   | Construction of<br>Concrete Road                 | Lane Km                | 0.593           | 4,950,000                 | Central Office /<br>Region VII   |
| P00935760VS-EAO                            |   |  |                        |                 | 50,000                    | Central Office /<br>Region VII   |
|  | <b><u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/<br/>Strategic Public Buildings/ Facilities</u></b> |  |                        |                 | <b><u>100,000,000</u></b> |  |
| 59. P00935935VS                            | 300237100266000   |  |                        |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Flood Control Structure along Jubay River, Liloan, Cebu</b>  |  |                        |                 |                           |  |
| P00935935VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Control<br>Structure along Jubay River, Liloan,<br>Cebu            | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters       | 233.400         | 99,000,000                | Central Office /<br>Region VII   |
| P00935935VS-EAO                            |   |  |                        |                 | 1,000,000                 | Central Office /<br>Region VII   |
|  | <b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support<br/>Social Services</u></b>                       |  |                        |                 | <b><u>343,500,000</u></b> |  |
| 60. P00936203VS                            | 300226117240000   |  |                        |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Jubay, Liloan, Cebu</b>  |  |                        |                 |                           |  |
| P00936203VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Jubay, Liloan,<br>Cebu      | Construction of<br>Multi Purpose<br>Building     | Number of<br>Buildings | 2.000           | 99,000,000                | Central Office /<br>Cebu 5th District<br>Engineering Office                          |
| P00936203VS-EAO                            |   |  |                        |                 | 1,000,000                 | Central Office /<br>Cebu 5th District<br>Engineering Office                          |
| 61. P00936658VS                            | 300226121918000   |  |                        |                 | <b><u>5,000,000</u></b>   |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Cotcot, Liloan, Cebu</b>  |  |                        |                 |                           |  |
| P00936658VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Cotcot, Liloan, Cebu                     | Construction of<br>Multi Purpose<br>Building     | Number of<br>Buildings | 1.000           | 4,950,000                 | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |



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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|-------------------------|--|
| P00936658VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 62. P00936659VS                            | 300226121927000   |  |                        |                 | <b><u>2,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Caurasan, Carmen, Cebu</b>   |  |                        |                 |                         |  |
| P00936659VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Caurasan,<br>Carmen, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936659VS-EAO                            |   |  |                        |                 | 20,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 63. P00936660VS                            | 300226121928000   |  |                        |                 | <b><u>3,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Sac-on, Carmen, Cebu</b>   |  |                        |                 |                         |  |
| P00936660VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Sac-on, Carmen,<br>Cebu   | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 2,970,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936660VS-EAO                            |   |  |                        |                 | 30,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 64. P00936661VS                            | 300226121929000   |  |                        |                 | <b><u>2,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Corazon, Catmon, Cebu</b>  |  |                        |                 |                         |  |
| P00936661VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Corazon,<br>Catmon, Cebu  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936661VS-EAO                            |   |  |                        |                 | 20,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 65. P00936662VS                            | 300226121930000   |  |                        |                 | <b><u>3,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Agsuwao, Catmon, Cebu</b>  |  |                        |                 |                         |  |
| P00936662VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Agsuwao,<br>Catmon, Cebu  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 2,970,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|-------------------------|--|
| P00936662VS-EAO                            |  |  |                        |                 | 30,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 66. P00936663VS                            | 300226121931000  |  |                        |                 | <b><u>3,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Basak, Catmon, Cebu</b>   |  |                        |                 |                         |  |
| P00936663VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Basak, Catmon,<br>Cebu       | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 2,970,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936663VS-EAO                            |  |  |                        |                 | 30,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 67. P00936664VS                            | 300226121932000  |  |                        |                 | <b><u>3,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Cambangkaya, Catmon, Cebu</b>   |  |                        |                 |                         |  |
| P00936664VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Cambangkaya,<br>Catmon, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 2,970,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936664VS-EAO                            |  |  |                        |                 | 30,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 68. P00936665VS                            | 300226121933000  |  |                        |                 | <b><u>3,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Tinabyonan, Catmon, Cebu</b>  |  |                        |                 |                         |  |
| P00936665VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Tinabyonan,<br>Catmon, Cebu  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 2,970,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936665VS-EAO                            |  |  |                        |                 | 30,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 69. P00936666VS                            | 300226121934000  |  |                        |                 | <b><u>3,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Cabungaan, Catmon, Cebu</b>   |  |                        |                 |                         |  |
| P00936666VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Cabungaan,<br>Catmon, Cebu   | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 2,970,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|--------------------------|--|
| P00936666VS-EAO                            |  |  |                        |                 | 30,000                   | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 70. P00936667VS                            | 300226121935000  |  |                        |                 | <b><u>3,000,000</u></b>  |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Bongyas, Catmon, Cebu</b>   |  |                        |                 |                          |  |
| P00936667VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Bongyas,<br>Catmon, Cebu         | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 2,970,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936667VS-EAO                            |  |  |                        |                 | 30,000                   | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 71. P00936668VS                            | 300226121936000  |  |                        |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Flores, Barangay Corazon, Catmon, Cebu</b>   |  |                        |                 |                          |  |
| P00936668VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Flores, Barangay Corazon,<br>Catmon, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 9,900,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936668VS-EAO                            |  |  |                        |                 | 100,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 72. P00936669VS                            | 300226121937000  |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Tabla, Liloan, Cebu</b>  |  |                        |                 |                          |  |
| P00936669VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Tabla, Liloan, Cebu                           | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936669VS-EAO                            |  |  |                        |                 | 50,000                   | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 73. P00936670VS                            | 300226121938000  |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Tayud, Liloan, Cebu</b>   |  |                        |                 |                          |  |
| P00936670VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Tayud, Liloan,<br>Cebu           | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|--------------------------|--|
| P00936670VS-EAO                            |  |  |                        |                 | 50,000                   | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 74. P00936671VS                            | 300226121939000  |  |                        |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Cahumayan, Danao City, Cebu</b>  |  |                        |                 |                          |  |
| P00936671VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Cahumayan, Danao City, Cebu   | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 9,900,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936671VS-EAO                            |  |  |                        |                 | 100,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 75. P00936672VS                            | 300226121940000  |  |                        |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Magtagobtob, Danao City, Cebu</b>  |  |                        |                 |                          |  |
| P00936672VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Magtagobtob, Danao City, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 9,900,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936672VS-EAO                            |  |  |                        |                 | 100,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 76. P00936673VS                            | 300226121941000  |  |                        |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Canamucan, Compostela, Cebu</b>  |  |                        |                 |                          |  |
| P00936673VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Canamucan, Compostela, Cebu   | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 2.000           | 9,900,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936673VS-EAO                            |  |  |                        |                 | 100,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 77. P00936674VS                            | 300226121942000  |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Mulao, Compostela, Cebu</b>  |  |                        |                 |                          |  |
| P00936674VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Mulao, Compostela, Cebu       | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936674VS-EAO                            |  |  |                        |                 | 50,000                   | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|--------------------------|--|
| 78. P00936675VS                            | 300226121943000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Tag-ube, Compostela, Cebu</b>   |  |                        |                 |                          |  |
| P00936675VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Tag-ube, Compostela, Cebu                | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936675VS-EAO                            |   |  |                        |                 | 50,000                   | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 79. P00936676VS                            | 300226121944000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Lupa, Compostela, Cebu</b>  |  |                        |                 |                          |  |
| P00936676VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Lupa, Compostela, Cebu                   | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936676VS-EAO                            |   |  |                        |                 | 50,000                   | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 80. P00936677VS                            | 300226121945000   |  |                        |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Catmondaan, Catmon, Cebu</b>   |  |                        |                 |                          |  |
| P00936677VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Catmondaan,<br>Catmon, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 9,900,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936677VS-EAO                            |   |  |                        |                 | 100,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 81. P00936678VS                            | 300226121946000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Cabonga, San Francisco, Cebu</b>  |  |                        |                 |                          |  |
| P00936678VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Cabonga, San Francisco, Cebu             | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936678VS-EAO                            |   |  |                        |                 | 50,000                   | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 82. P00936679VS                            | 300226121947000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Southern Poblacion, San Francisco, Cebu</b>   |  |                        |                 |                          |  |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                           | Target Unit         | Physical Target | Amount (PHP)            | Operating Unit /<br>Implementing Office                                     |
|--|---|--|---------------------|-----------------|-------------------------|---|
| P00936679VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Southern Poblacion, San Francisco, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00936679VS-EAO                            |   |  |                     |                 | 50,000                  | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 83. P00936680VS                            | 300226121948000   |  |                     |                 | <b><u>3,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Lubo, Sogod, Cebu</b>  |  |                     |                 |                         |   |
| P00936680VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Lubo, Sogod, Cebu          | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 2,970,000               | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00936680VS-EAO                            |   |  |                     |                 | 30,000                  | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 84. P00936681VS                            | 300226121949000   |  |                     |                 | <b><u>3,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Campusong, Borbon, Cebu</b>                                      |  |                     |                 |                         |   |
| P00936681VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Campusong, Borbon, Cebu    | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 2,970,000               | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00936681VS-EAO                            |   |  |                     |                 | 30,000                  | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 85. P00936682VS                            | 300226121950000   |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Barangay Suba, Danao City, Cebu</b>  |  |                     |                 |                         |   |
| P00936682VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Suba, Danao City, Cebu                  | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00936682VS-EAO                            |   |  |                     |                 | 50,000                  | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 86. P00936683VS                            | 300226121951000   |  |                     |                 | <b><u>3,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Triumfo, Carmen, Cebu</b>  |  |                     |                 |                         |   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                           | Target Unit         | Physical Target | Amount (PHP)            | Operating Unit /<br>Implementing Office                                     |
|--|---|--|---------------------|-----------------|-------------------------|---|
| P00936683VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Triumfo, Carmen, Cebu          | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 2,970,000               | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00936683VS-EAO                            |   |  |                     |                 | 30,000                  | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 87. P00936684VS                            | 300226121952000   |  |                     |                 | <b><u>3,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Upper Natimao-an, Carmen, Cebu</b>                                   |  |                     |                 |                         |   |
| P00936684VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Upper Natimao-an, Carmen, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 2,970,000               | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00936684VS-EAO                            |   |  |                     |                 | 30,000                  | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 88. P00936685VS                            | 300226121953000   |  |                     |                 | <b><u>3,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Luyang, Carmen, Cebu</b>   |  |                     |                 |                         |   |
| P00936685VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Luyang, Carmen, Cebu           | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 2,970,000               | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00936685VS-EAO                            |   |  |                     |                 | 30,000                  | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 89. P00936686VS                            | 300226121954000   |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Damolog, Sogod, Cebu</b>   |  |                     |                 |                         |   |
| P00936686VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Damolog, Sogod, Cebu           | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00936686VS-EAO                            |   |  |                     |                 | 50,000                  | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 90. P00936687VS                            | 300226121955000   |  |                     |                 | <b><u>3,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Tagnucan, Borbon, Cebu</b>   |  |                     |                 |                         |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|--------------------------|--|
| P00936687VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Tagnucan,<br>Borbon, Cebu                  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 2,970,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936687VS-EAO                            |  |  |                        |                 | 30,000                   | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 91. P00936688VS                            | 300226121956000  |  |                        |                 | <b><u>2,000,000</u></b>  |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Tabunan, Borbon, Cebu</b>   |  |                        |                 |                          |  |
| P00936688VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Tabunan,<br>Borbon, Cebu                   | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936688VS-EAO                            |  |  |                        |                 | 20,000                   | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 92. P00936689VS                            | 300226121957000  |  |                        |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Northern Poblacion, San Francisco, Cebu</b>   |  |                        |                 |                          |  |
| P00936689VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Northern<br>Poblacion, San Francisco, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 19,800,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936689VS-EAO                            |  |  |                        |                 | 200,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 93. P00936690VS                            | 300226121958000  |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Poblacion, Carmen, Cebu</b>  |  |                        |                 |                          |  |
| P00936690VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Poblacion, Carmen, Cebu                                 | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936690VS-EAO                            |  |  |                        |                 | 50,000                   | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 94. P00936691VS                            | 300226121959000  |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Lanipga, Carmen, Cebu</b>  |  |                        |                 |                          |  |



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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|-------------------------|--|
| P00936691VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Lanipga, Carmen, Cebu                  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936691VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 95. P00936692VS                            | 300226121960000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Nahus-an, Sogod, Cebu</b>   |  |                        |                 |                         |  |
| P00936692VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Nahus-an, Sogod, Cebu                  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936692VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 96. P00936693VS                            | 300226121961000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Poblacion, Sogod, Cebu</b>   |  |                        |                 |                         |  |
| P00936693VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Poblacion,<br>Sogod, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936693VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 97. P00936694VS                            | 300226121962000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Esperanza, Poro, Cebu</b>  |  |                        |                 |                         |  |
| P00936694VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Esperanza,<br>Poro, Cebu  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00936694VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 98. P00936695VS                            | 300226121963000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Northern Poblacion, Tudela, Cebu</b>  |  |                        |                 |                         |  |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                           | Target Unit         | Physical Target | Amount (PHP)            | Operating Unit / Implementing Office  |
|--|--|--|---------------------|-----------------|-------------------------|---|
| P00936695VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Northern Poblacion, Tudela, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00936695VS-EAO                            |  |  |                     |                 | 50,000                  | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 99. P00936696VS                            | 300226121964000  |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Barangay San Juan, Pilar, Cebu</b>  |  |                     |                 |                         |   |
| P00936696VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay San Juan, Pilar, Cebu            | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00936696VS-EAO                            |  |  |                     |                 | 50,000                  | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 100. P00936697VS                           | 300226121965000  |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Barangay Dapdap, Pilar, Cebu</b>  |  |                     |                 |                         |   |
| P00936697VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Dapdap, Pilar, Cebu              | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00936697VS-EAO                            |  |  |                     |                 | 50,000                  | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 101. P00939101VS                           | 300226121919000  |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building in Western Poblacion, Poro, Cebu</b>   |  |                     |                 |                         |   |
| P00939101VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Western Poblacion, Poro, Cebu           | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00939101VS-EAO                            |  |  |                     |                 | 50,000                  | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 102. P00939102VS                           | 300226121920000  |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building in Pagsa, Poro, Cebu</b>   |  |                     |                 |                         |   |
| P00939102VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Pagsa, Poro, Cebu                       | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|-------------------------|--|
| P00939102VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 103. P00939103VS                           | 300226121921000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building in Campo, San Francisco, Cebu</b>   |  |                        |                 |                         |  |
| P00939103VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building in Campo,<br>San Francisco, Cebu      | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00939103VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 104. P00939104VS                           | 300226121922000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building in Esperanza, San Francisco, Cebu</b>   |  |                        |                 |                         |  |
| P00939104VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building in<br>Esperanza, San Francisco, Cebu  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00939104VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 105. P00939105VS                           | 300226121923000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building in Sonog, San Francisco, Cebu</b>   |  |                        |                 |                         |  |
| P00939105VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building in Sonog,<br>San Francisco, Cebu      | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00939105VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| 106. P00939106VS                           | 300226121924000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building in Himensulan, San Francisco, Cebu</b>  |  |                        |                 |                         |  |
| P00939106VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building in<br>Himensulan, San Francisco, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00939106VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                           | Target<br>Unit                 | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                                     |
|--|---|--|--------------------------------|-----------------|--------------------------|---|
| 107. P00939107VS                           | 300226121925000   |  |                                |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Multi-Purpose Building in Cabadiangan, Compostela, Cebu</b>  |  |                                |                 |                          |   |
| P00939107VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Cabadiangan, Compostela, Cebu                | Construction of Multi Purpose Building | Number of Buildings            | 1.000           | 4,950,000                | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00939107VS-EAO                            |   |  |                                |                 | 50,000                   | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 108. P00939108VS                           | 300226121926000   |  |                                |                 | <b><u>3,500,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Tamiao, Compostela, Cebu</b>                                   |  |                                |                 |                          |   |
| P00939108VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Tamiao, Compostela, Cebu | Construction of Multi Purpose Building | Number of Buildings            | 1.000           | 3,465,000                | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00939108VS-EAO                            |   |  |                                |                 | 35,000                   | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
|  | <b><u>Basic Infrastructure Program (BIP) - Public Water Supply System</u></b>   |  |                                |                 | <b><u>15,000,000</u></b> |   |
| 109. P00937090VS                           | 300230100416000   |  |                                |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction of Water Supply System, Barangay Cambubho, Danao City, Cebu</b>   |  |                                |                 |                          |   |
| P00937090VS-CW1                            | Construction of Water Supply Systems - Construction of Water Supply System, Barangay Cambubho, Danao City, Cebu                 | Construction of Water Supply Systems   | Number of Water Supply Systems | 1.000           | 4,950,000                | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00937090VS-EAO                            |   |  |                                |                 | 50,000                   | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| 110. P00937091VS                           | 300230100417000   |  |                                |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction of Water Supply System, Barangay Baliang, Danao City, Cebu</b>  |  |                                |                 |                          |   |
| P00937091VS-CW1                            | Construction of Water Supply Systems - Construction of Water Supply System, Barangay Baliang, Danao City, Cebu                  | Construction of Water Supply Systems   | Number of Water Supply Systems | 1.000           | 9,900,000                | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
| P00937091VS-EAO                            |   |  |                                |                 | 100,000                  | Cebu 5th District Engineering Office / Cebu 5th District Engineering Office |
|  | <b><u>Locally Funded Projects (LFP)</u></b>   |  |                                |                 | <b><u>1 projects</u></b> | <b><u>5,000,000</u></b>   |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID   | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|-------------------------|--|
| <b><u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u></b> |  |  |                        |                 | <b><u>5,000,000</u></b> |  |
| 111. P00955035VS   | 300105201729000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
| <b>Construction (Completion) of Cebu 5th DEO, San Francisco, Cebu</b>                                |  |  |                        |                 |                         |  |
| P00955035VS-CW1  | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Cebu 5th DEO, San<br>Francisco, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,900,000               | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |
| P00955035VS-EAO  |  |  |                        |                 | 100,000                 | Cebu 5th District<br>Engineering Office<br>/ Cebu 5th District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID                           | Project Component Description  | Type of Work   | Target<br>Unit | Physical Target | Amount<br>(PHP)      | Operating Unit /<br>Implementing Office  |
|--|--|--|----------------|-----------------|----------------------|--|
| Cebu 6th District Engineering Office                                 |  |  | <u>170</u>     | <u>projects</u> | <u>8,032,197,000</u> |  |
| <u>OO1: Ensure Safe and Reliable National Road System</u>            |  |  | <u>22</u>      | <u>projects</u> | <u>1,665,511,000</u> |  |
| <u>Asset Preservation - Preventive Maintenance - Secondary Roads</u> |  |  |                |                 | <u>130,000,000</u>   |  |
| 1.   | P00906568VS 310102102479000<br><b>Ouano Ave. - K0008 + (-842) - K0008 + (-236)</b>   |  |                |                 | <u>42,500,000</u>    |  |
|  | P00906568VS-CW1 Preventive Maintenance of Road:<br>Asphalt Overlay - along Ouano Ave.<br>(S00386CB) K0008 + (-842) - K0008<br>+ (-236)                                   | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 2.424           | 41,650,000           | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
|  | P00906568VS-EAO  |  |                |                 | 850,000              | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 2.   | P00906569VS 310102102481000<br><b>Mactan Circumferential Rd - K0018 + 550 - K0019 + 000</b>  |  |                |                 | <u>9,000,000</u>     |  |
|  | P00906569VS-CW1 Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along Mactan<br>Circumferential Rd (S00020LP)<br>K0018 + 550 - K0019 + 000 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 0.906           | 8,820,000            | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
|  | P00906569VS-EAO  |  |                |                 | 180,000              | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 3.   | P00906570VS 310102102482000<br><b>Mactan Circumferential Rd - K0034 + 667 - K0035 + 100</b>  |  |                |                 | <u>20,000,000</u>    |  |
|  | P00906570VS-CW1 Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along Mactan<br>Circumferential Rd (S00020LP)<br>K0034 + 667 - K0035 + 100 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 1.012           | 19,600,000           | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
|  | P00906570VS-EAO  |  |                |                 | 400,000              | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 4.   | P00906571VS 310102102483000<br><b>Mactan Circumferential Road - K0026+000 - K0026+636, K0029+581 - K0030+228</b>   |  |                |                 | <u>45,000,000</u>    |  |
|  | P00906571VS-CW1 Preventive Maintenance of Road:<br>Asphalt Overlay - Mactan<br>Circumferential Road - K0026+000 -<br>K0026+636, K0029+581 -<br>K0030+228                 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 2.910           | 44,100,000           | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID                                 | Project Component Description   | Type of Work   | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|--|----------------|-----------------|--------------------------|--|
| P00906571VS-EAO  |   |  |                |                 | 900,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 5. P00906701VS   | 310102102484000<br><b>Cansaga Bay Bridge - (S00406CB) Chainage 074 - Chainage 263</b>   |  |                |                 | <b><u>6,000,000</u></b>  |  |
| P00906701VS-CW1  | Preventive Maintenance of Road:<br>Asphalt Overlay - along Cansaga<br>Bay Bridge (S00406CB) Chainage 74<br>- Chainage 263                       | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 0.378           | 5,880,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00906701VS-EAO  |   |  |                |                 | 120,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 6. P00908410VS   | 310102102480000<br><b>Mandaue Causeway (Ouano Avenue) (S000369CB) Chainage 320 - Chainage 540</b>   |  |                |                 | <b><u>7,500,000</u></b>  |  |
| P00908410VS-CW1  | Preventive Maintenance of Road:<br>Asphalt Overlay - Mandaue<br>Causeway (Ouano Avenue)<br>(S000369CB) Chainage 320 -<br>Chainage 540           | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 0.880           | 7,350,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00908410VS-EAO  |   |  |                |                 | 150,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| <b><u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u></b> |   |  |                |                 | <b><u>90,755,000</u></b> |  |
| 7. P00906689VS   | 310103102110000<br><b>AS Fortuna St. - K0007 + (-332) - K0008 + 207</b>   |  |                |                 | <b><u>50,000,000</u></b> |  |
| P00906689VS-CW1  | Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along AS Fortuna St<br>(S00365CB) K0007 + (-332) - K0008<br>+ 207 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 6.340           | 49,000,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00906689VS-EAO  |   |  |                |                 | 1,000,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 8. P00906715VS   | 310103102111000<br><b>ML Quezon St - (S00363CB) Chainage 639 - Chainage 1932</b>  |  |                |                 | <b><u>40,755,000</u></b> |  |
| P00906715VS-CW1  | Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along ML Quezon St<br>(S00363CB) Chainage 639 -<br>Chainage 1932  | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km        | 5.172           | 39,939,900               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------|-----------------|---------------------------|--|
| P00906715VS-EAO                            |   |  |                  |                 | 815,100                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
|  | <b><u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along<br/>National Roads - Primary Roads</u></b>                           |  |                  |                 | <b><u>15,780,000</u></b>  |  |
| 9. P00908411VS                             | 310110100627000   |  |                  |                 | <b><u>15,780,000</u></b>  |  |
|  | <b>Cebu North Hagnaya Wharf Road - K0009 + 270 - K0009 + 600</b>  |  |                  |                 |                           |  |
| P00908411VS-CW1                            | Upgrading of Drainage Structure<br>along Road - along Cebu North<br>Hagnaya Wharf Rd (S00286CB)<br>K0009 + 270 - K0009 + 600                                | Upgrading of<br>Drainage<br>Structure along<br>Road    | Lineal<br>meters | 330.000         | 15,464,400                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00908411VS-EAO                            |   |  |                  |                 | 315,600                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
|  | <b><u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along<br/>National Roads - Secondary Roads</u></b>                         |  |                  |                 | <b><u>272,676,000</u></b> |  |
| 10. P00906114VS                            | 310111100865000   |  |                  |                 | <b><u>30,900,000</u></b>  |  |
|  | <b>Consolacion-Tayud-Liloan Rd - Chainage 90 - Chainage 182, K0014 + (-470) - K0014 + 120</b>   |  |                  |                 |                           |  |
| P00906114VS-CW1                            | Construction of Drainage Structure<br>along Road - at Specific Locations<br>along Consolacion-Tayud-Liloan Rd<br>(S00372CB) K0014 + (-470) - K0014<br>+ 120 | Construction of<br>Drainage<br>Structure along<br>Road | Lineal<br>meters | 682.000         | 30,282,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00906114VS-EAO                            |   |  |                  |                 | 618,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 11. P00906115VS                            | 310111100785000   |  |                  |                 | <b><u>60,000,000</u></b>  |  |
|  | <b>Consolacion-Tayud-Liloan Rd - K0014 + 400 - K0016 + 350</b>  |  |                  |                 |                           |  |
| P00906115VS-CW1                            | Construction of Drainage Structure<br>along Road - along<br>Consolacion-Tayud-Liloan Rd<br>(S00372CB) K0014 + 400 - K0016 +<br>350                          | Construction of<br>Drainage<br>Structure along<br>Road | Lineal<br>meters | 1,953.000       | 57,900,000                | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| P00906115VS-EAO                            |   |  |                  |                 | 2,100,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| 12. P00906179VS                            | 310111100783000   |  |                  |                 | <b><u>73,576,000</u></b>  |  |
|  | <b>Mactan Circumferential Rd - K0033 + 460 - K0035 + 100</b>  |  |                  |                 |                           |  |



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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                  | Target Unit   | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office  |
|--|---|---|---------------|-----------------|---------------------------|--|
| P00906179VS-CW1                            | Upgrading of Drainage Structure along Road - at Specific Locations along Mactan Circumferential Rd (S00020LP) K0033 + 460 - K0035 + 100 | Upgrading of Drainage Structure along Road    | Lineal meters | 2,912.000       | 71,000,840                | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| P00906179VS-EAO                            |   |   |               |                 | 2,575,160                 | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| 13. P00908407VS                            | 310111100866000   |   |               |                 | <b><u>8,200,000</u></b>   |  |
|  | <b>Cansaga Bay Bridge - (S00406CB) Chainage 0 - Chainage 150 (to outfall)</b>   |   |               |                 |                           |  |
| P00908407VS-CW1                            | Construction of Drainage Structure along Road - along Cansaga Bay Bridge (S00406CB) Chainage 0 - Chainage 150                           | Construction of Drainage Structure along Road | Lineal meters | 150.000         | 8,036,000                 | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00908407VS-EAO                            |   |   |               |                 | 164,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 14. P00908408VS                            | 310111100784000   |   |               |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Mactan Circumferential Rd - K0017 + 650 - K0019 + 730</b>  |   |               |                 |                           |  |
| P00908408VS-CW1                            | Construction of Drainage Structure along Road - along Mactan Circumferential Rd (S00020LP) K0017 + 650 - K0019 + 730                    | Construction of Drainage Structure along Road | Lineal meters | 4,168.000       | 96,500,000                | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| P00908408VS-EAO                            |   |   |               |                 | 3,500,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
|  | <b><u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Tertiary Roads</u></b>          |   |               |                 | <b><u>40,000,000</u></b>  |  |
| 15. P00908409VS                            | 310112100584000   |   |               |                 | <b><u>40,000,000</u></b>  |  |
|  | <b>Opon-Airport Rd - (S00003LP) Chainage 0 - Chainage 654</b>   |   |               |                 |                           |  |
| P00908409VS-CW1                            | Construction of Drainage Structure along Road - along Opon-Airport Rd (S00003LP) Chainage 0 - Chainage 654                              | Construction of Drainage Structure along Road | Lineal meters | 1,308.000       | 39,200,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00908409VS-EAO                            |   |   |               |                 | 800,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
|  | <b><u>Network Development - Road Widening - Secondary Roads</u></b>   |   |               |                 | <b><u>260,000,000</u></b> |  |
| 16. P00908590VS                            | 310202101828000   |   |               |                 | <b><u>260,000,000</u></b> |  |
|  | <b>Mactan Circumferential Rd - K0024 + 300 - K0025 + 000</b>  |   |               |                 |                           |  |

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| UACS / Sub Program<br>Project Component ID   | Project Component Description  | Type of Work  | Target Unit   | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office  |
|--|--|---|---------------|-----------------|---------------------------|--|
| P00908590VS-CW1  | Road Widening - along Mactan Circumferential Rd (S00020LP) K0024 + 300 - K0025 + 000   | Road Widening   | Lane Km       | 12.510          | 250,900,000               | Central Office /<br>Region VII   |
| P00908590VS-EAO  |  |   |               |                 | 9,100,000                 | Central Office /<br>Region VII   |
| <b><u>Network Development - Construction of Flyovers/ Interchanges/ Underpasses/ Long Span Bridges</u></b> |  |   |               |                 | <b><u>611,300,000</u></b> |  |
| 17. P00906206VS  | 310206100098000  |   |               |                 | <b><u>211,300,000</u></b> |  |
| <b>Tri-Level Interchange along Cebu North Hagnaya Wharf Road (M.C. Briones Street) corner U.N. Avenue</b>  |  |   |               |                 |                           |  |
| P00906206VS-CW1  | Construction of Flyover - Tri-Level Interchange along Cebu North Hagnaya Wharf Road (M.C. Briones Street) corner U.N. Avenue | Construction of Flyover                               | Square meters | 1,120.000       | 107,404,500               | Central Office /<br>Region VII   |
| P00906206VS-ROW  | ROW Acquisition - Tri-Level Interchange along Cebu North Hagnaya Wharf Road (M.C. Briones Street) corner U.N. Avenue         | ROW Acquisition                                       | Square meters | 2,222.000       | 21,130,000                | Central Office /<br>Region VII   |
| P00906206VS-EAO  |  |   |               |                 | 7,395,500                 | Central Office /<br>Region VII   |
| P00906206VS-EXC  |  |   |               |                 | 75,370,000                | Central Office /<br>Region VII   |
| 18. P00908425VS  | 310206100097000  |   |               |                 | <b><u>400,000,000</u></b> |  |
| <b>Construction of Flyover along Mactan Circumferential Rd Jct. Pajo-Basak-Marigondon Rd.</b>              |  |   |               |                 |                           |  |
| P00908425VS-CW1  | Road Widening - Construction of Flyover along Mactan Circumferential Rd Jct. Pajo-Basak-Marigondon Rd.                       | Road Widening   | Lane Km       | 8.000           | 115,800,000               | Central Office /<br>Region VII   |
| P00908425VS-ROW  | ROW Acquisition - Construction of Flyover along Mactan Circumferential Rd Jct. Pajo-Basak-Marigondon Rd.                     | ROW Acquisition                                       | Square meters | 7,777.000       | 40,000,000                | Central Office /<br>Region VII   |
| P00908425VS-EAO  |  |   |               |                 | 14,000,000                | Central Office /<br>Region VII   |
| P00908425VS-EXC  |  |   |               |                 | 230,200,000               | Central Office /<br>Region VII   |
| <b><u>Network Development - Off-Carriageway Improvement - Secondary Roads</u></b>                          |  |   |               |                 | <b><u>30,000,000</u></b>  |  |
| 19. P00906217VS  | 310208100671000  |   |               |                 | <b><u>30,000,000</u></b>  |  |
| <b>Mactan Circumferential Rd - K0014+(-962) - K0015+900</b>  |  |   |               |                 |                           |  |
| P00906217VS-CW1  | Off-Carriageway Improvement: Construction of Sidewalk - Mactan Circumferential Rd - K0014+(-962) - K0015+900                 | Off-Carriageway Improvement: Construction of Sidewalk | Square meters | 4,288.500       | 29,400,000                | Cebu 6th District Engineering Office /<br>Cebu 6th District Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                  | Target<br>Unit            | Physical Target | Amount<br>(PHP)             | Operating Unit /<br>Implementing Office  |
|--|--|---|---------------------------|-----------------|-----------------------------|--|
| P00906217VS-EAO                            |  |   |                           |                 | 600,000                     | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
|  | <b><u>Bridge - Replacement of Permanent Weak Bridges</u></b>   |   |                           |                 | <b><u>20,000,000</u></b>    |  |
| 20. P00906894VS                            | 310302100605000  |   |                           |                 | <b><u>20,000,000</u></b>    |  |
|  | <b>Pakna-an Br. 2 (B00617CB) along Mayor Demetrio M. Cortes Ave. (Phase II)</b>  |   |                           |                 |                             |  |
| P00906894VS-CW1                            | Replacement of Bridge - Pakna-an<br>Br. 2. (B00617CB) along Mayor<br>Demetrio M. Cortes Ave.   | Replacement of<br>Bridge                      | Square<br>meters          | 183.000         | 19,600,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00906894VS-EAO                            |  |   |                           |                 | 400,000                     | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
|  | <b><u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u></b>  |   |                           |                 | <b><u>180,000,000</u></b>   |  |
| 21. P00906896VS                            | 310303101989000  |   |                           |                 | <b><u>180,000,000</u></b>   |  |
|  | <b>Marcelo Fernan Br. (B00619CB) along Marcelo B. Fernan Br. &amp; Approaches</b>  |   |                           |                 |                             |  |
| P00906896VS-CW1                            | Retrofitting / Strengthening of<br>Bridge - Marcelo Fernan Br.<br>(B00619CB) along Marcelo B.<br>Fernan Br. & Approaches                   | Retrofitting /<br>Strengthening of<br>Bridge  | Number of<br>Bridges      | 1.000           | 173,700,000                 | Central Office /<br>Region VII   |
| P00906896VS-EAO                            |  |   |                           |                 | 6,300,000                   | Central Office /<br>Region VII   |
|  | <b><u>Bridge - Rehabilitation/ Major Repair of Permanent Bridges</u></b>   |   |                           |                 | <b><u>15,000,000</u></b>    |  |
| 22. P00906888VS                            | 310304101575000  |   |                           |                 | <b><u>15,000,000</u></b>    |  |
|  | <b>Mandaue Fly-over (B00590CB) along Mandaue Flyover (Phase II)</b>  |   |                           |                 |                             |  |
| P00906888VS-CW1                            | Rehabilitation / Major Repair of<br>Bridge - Mandaue Fly-over<br>(B00590CB) along Mandaue<br>Flyover (Phase II)                            | Rehabilitation /<br>Major Repair of<br>Bridge | Number of<br>Bridges      | 1.000           | 14,700,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00906888VS-EAO                            |  |   |                           |                 | 300,000                     | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
|  | <b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>   |   | <b><u>22 projects</u></b> |                 | <b><u>2,504,527,000</u></b> |  |
|  | <b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>  |   |                           |                 | <b><u>2,504,527,000</u></b> |  |
| 23. P00920053VS                            | 320101113146000  |   |                           |                 | <b><u>105,000,000</u></b>   |  |
|  | <b>Construction of Flood Control Structure along Butuanon River, Phase 6, Barangay Tingub to<br/>Barangay Canduman, Mandaue City, Cebu</b> |   |                           |                 |                             |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                               | Target Unit   | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office                     |
|--|--|--|---------------|-----------------|---------------------------|---|
| P00920053VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Butuanon River, Phase 6, Barangay Tingub to Barangay Canduman, Mandaue City, Cebu | Construction of Flood Mitigation Structure | Lineal meters | 204.040         | 101,325,000               | Central Office /<br>Region VII                              |
| P00920053VS-EAO                            |  |  |               |                 | 3,675,000                 | Central Office /<br>Region VII                              |
| 24. P00920069VS                            | 320101113162000  |  |               |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction Flood Control Structure along Cansaga River (Phase IV), Barangay Nangka, Consolacion, Cebu</b>   |  |               |                 |                           |   |
| P00920069VS-CW1                            | Construction of Flood Mitigation Structure - Construction Flood Control Structure along Cansaga River (Phase IV), Barangay Nangka, Consolacion, Cebu                         | Construction of Flood Mitigation Structure | Lineal meters | 350.000         | 96,500,000                | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00920069VS-EAO                            |  |  |               |                 | 3,500,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 25. P00920070VS                            | 320101113163000  |  |               |                 | <b><u>75,000,000</u></b>  |   |
|  | <b>Construction of Flood Control Structure along Butuanon River (Downstream) Outfall, Barangay Pakna-an, Mandaue City, Cebu</b>  |  |               |                 |                           |   |
| P00920070VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Butuanon River (Downstream) Outfall, Barangay Pakna-an, Mandaue City, Cebu        | Construction of Flood Mitigation Structure | Lineal meters | 249.900         | 72,375,000                | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00920070VS-EAO                            |  |  |               |                 | 2,625,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 26. P00920071VS                            | 320101113164000  |  |               |                 | <b><u>75,000,000</u></b>  |   |
|  | <b>Construction of Flood Control Structure along Butuanon River (Upstream), Package 1, Barangay Pakna-an, Mandaue City, Cebu</b>   |  |               |                 |                           |   |
| P00920071VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Butuanon River (Upstream), Package 1, Barangay Pakna-an, Mandaue City, Cebu       | Construction of Flood Mitigation Structure | Lineal meters | 212.800         | 72,375,000                | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00920071VS-EAO                            |  |  |               |                 | 2,625,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 27. P00920072VS                            | 320101113165000  |  |               |                 | <b><u>75,000,000</u></b>  |   |
|  | <b>Construction of Flood Control Structure along Butuanon River, Phase 2, Barangay Alang-Alang, Mandaue City, Cebu</b>   |  |               |                 |                           |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                               | Target Unit   | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office                     |
|--|---|--|---------------|-----------------|---------------------------|---|
| P00920072VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Butuanon River, Phase 2, Barangay Alang-Alang, Mandaue City, Cebu                                    | Construction of Flood Mitigation Structure | Lineal meters | 213.500         | 72,375,000                | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00920072VS-EAO                            |   |  |               |                 | 2,625,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 28. P00920085VS                            | 320101113178000   |  |               |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Flood Control Structure along Cansaga River, Barangay Garing to Barangay Panas, Consolacion, Cebu</b>  |  |               |                 |                           |   |
| P00920085VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Cansaga River, Barangay Garing to Barangay Panas, Consolacion, Cebu                                  | Construction of Flood Mitigation Structure | Lineal meters | 271.080         | 96,500,000                | Central Office /<br>Region VII                              |
| P00920085VS-EAO                            |   |  |               |                 | 3,500,000                 | Central Office /<br>Region VII                              |
| 29. P00920088VS                            | 320101113181000   |  |               |                 | <b><u>210,000,000</u></b> |   |
|  | <b>Construction of Flood Mitigation Structure along Tipolo River, Phase 4, Mandaue City</b>   |  |               |                 |                           |   |
| P00920088VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Tipolo River, Phase 4, Mandaue City   | Construction of Flood Mitigation Structure | Lineal meters | 631.050         | 202,650,000               | Central Office /<br>Region VII                              |
| P00920088VS-EAO                            |   |  |               |                 | 7,350,000                 | Central Office /<br>Region VII                              |
| 30. P00920089VS                            | 320101113182000   |  |               |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Flood Control Structure along Panoypoy River leading to Sanitary Landfill and Crushing Plant, Barangay Panoypoy, Consolacion, Cebu</b>                                       |  |               |                 |                           |   |
| P00920089VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Panoypoy River leading to Sanitary Landfill and Crushing Plant, Barangay Panoypoy, Consolacion, Cebu | Construction of Flood Mitigation Structure | Lineal meters | 715.400         | 96,500,000                | Central Office /<br>Region VII                              |
| P00920089VS-EAO                            |   |  |               |                 | 3,500,000                 | Central Office /<br>Region VII                              |
| 31. P00920092VS                            | 320101113184000   |  |               |                 | <b><u>140,000,000</u></b> |   |
|  | <b>Construction of Flood Control Structure along Butuanon River, Mandaue City, Cebu</b>   |  |               |                 |                           |   |
| P00920092VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Butuanon River, Mandaue City, Cebu   | Construction of Flood Mitigation Structure | Lineal meters | 395.500         | 135,100,000               | Central Office /<br>Cebu 6th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                               | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|--|--|--|----------------|-----------------|---------------------------|---|
| P00920092VS-EAO                            |  |  |                |                 | 4,900,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 32. P00920101VS                            | 320101113193000  |  |                |                 | <b><u>126,956,000</u></b> |   |
|  | <b>Construction of Flood Control Structure along Mahiga Creek, Phase 3, Barangay Subangdaku, Mandaue City, Cebu</b>  |  |                |                 |                           |   |
| P00920101VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Mahiga Creek, Phase 3, Barangay Subangdaku, Mandaue City, Cebu              | Construction of Flood Mitigation Structure | Lineal meters  | 508.200         | 122,512,540               | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00920101VS-EAO                            |  |  |                |                 | 4,443,460                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 33. P00920105VS                            | 320101113197000  |  |                |                 | <b><u>140,000,000</u></b> |   |
|  | <b>Construction of Flood Control Structure along Jagobiao Creek (Downstream), Consolacion, Cebu</b>  |  |                |                 |                           |   |
| P00920105VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Jagobiao Creek (Downstream), Consolacion, Cebu                              | Construction of Flood Mitigation Structure | Lineal meters  | 574.000         | 135,100,000               | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00920105VS-EAO                            |  |  |                |                 | 4,900,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 34. P00920108VS                            | 320101113200000  |  |                |                 | <b><u>140,000,000</u></b> |   |
|  | <b>Construction of Flood Mitigation Riverbank Facilities along Jagobiao Creek, Package 1, Barangay Sacsac, Consolacion, Cebu</b>                                       |  |                |                 |                           |   |
| P00920108VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Riverbank Facilities along Jagobiao Creek, Package 1, Barangay Sacsac, Consolacion, Cebu | Construction of Flood Mitigation Structure | Lineal meters  | 574.700         | 135,100,000               | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00920108VS-EAO                            |  |  |                |                 | 4,900,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 35. P00920109VS                            | 320101113201000  |  |                |                 | <b><u>140,000,000</u></b> |   |
|  | <b>Construction of Flood Mitigation Riverbank Facilities along Cansaga River, Package 1, Barangay Garing, Consolacion, Cebu</b>  |  |                |                 |                           |   |
| P00920109VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Riverbank Facilities along Cansaga River, Package 1, Barangay Garing, Consolacion, Cebu  | Construction of Flood Mitigation Structure | Lineal meters  | 1,637.000       | 135,100,000               | Central Office /<br>Cebu 6th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                     | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|--|--|--|------------------|-----------------|---------------------------|---|
| P00920109VS-EAO                            |  |  |                  |                 | 4,900,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 36. P00920122VS                            | 320101113211000  |  |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Flood Control Structure along Mahiga River, Barangay Subangdaku (Phase 4),<br/>Mandaue City, Cebu</b>   |  |                  |                 |                           |   |
| P00920122VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Control Structure along Mahiga<br>River, Barangay Subangdaku<br>(Phase 4), Mandaue City, Cebu | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 399.700         | 96,500,000                | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00920122VS-EAO                            |  |  |                  |                 | 3,500,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 37. P00920130VS                            | 320101113219000  |  |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Flood Control Structure along Butuanon River, Phase 4, Barangay Maguikay,<br/>Mandaue City, Cebu</b>  |  |                  |                 |                           |   |
| P00920130VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Control Structure along Butuanon<br>River, Phase 4, Barangay Maguikay,<br>Mandaue City, Cebu  | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 268.100         | 96,500,000                | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00920130VS-EAO                            |  |  |                  |                 | 3,500,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 38. P00920131VS                            | 320101113220000  |  |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Flood Control Structure along Calawisan Creek, Barangay Calawisan,<br/>Lapu-Lapu City</b>   |  |                  |                 |                           |   |
| P00920131VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Control Structure along Calawisan<br>Creek, Barangay Calawisan,<br>Lapu-Lapu City             | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 603.200         | 96,500,000                | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00920131VS-EAO                            |  |  |                  |                 | 3,500,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 39. P00920143VS                            | 320101113232000  |  |                  |                 | <b><u>130,000,000</u></b> |   |
|  | <b>Construction of Flood Mitigation Facility along Jagobiao Creek, Phase 3, Barangay Casili,<br/>Mandaue City, Cebu</b>  |  |                  |                 |                           |   |
| P00920143VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Mitigation Facility along Jagobiao<br>Creek, Phase 3, Barangay Casili,<br>Mandaue City, Cebu  | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 533.400         | 125,450,000               | Central Office /<br>Cebu 6th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                     | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|--|--|--|------------------|-----------------|---------------------------|---|
| P00920143VS-EAO                            |  |  |                  |                 | 4,550,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 40. P00920493VS                            | 320101113141000  |  |                  |                 | <b><u>140,000,000</u></b> |   |
|  | <b>Construction of Flood Control Structure along Pitogo River, Barangay Pitogo, (Phase II),<br/>Consolacion, Cebu</b>  |  |                  |                 |                           |   |
| P00920493VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Control Structure along Pitogo<br>River, Barangay Pitogo, (Phase II),<br>Consolacion, Cebu    | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 517.300         | 135,100,000               | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00920493VS-EAO                            |  |  |                  |                 | 4,900,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 41. P00920494VS                            | 320101113142000  |  |                  |                 | <b><u>87,571,000</u></b>  |   |
|  | <b>Construction of Flood Control Structure along Cansaga River, Barangay Panoypoy, (Phase II),<br/>Consolacion, Cebu</b>   |  |                  |                 |                           |   |
| P00920494VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Control Structure along Cansaga<br>River, Barangay Panoypoy, (Phase<br>II), Consolacion, Cebu | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 1,122.000       | 84,506,015                | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00920494VS-EAO                            |  |  |                  |                 | 3,064,985                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 42. P00920495VS                            | 320101113143000  |  |                  |                 | <b><u>140,000,000</u></b> |   |
|  | <b>Construction of Flood Control Structure along Cansaga River, Barangay Nangka, Phase 6,<br/>Consolacion, Cebu</b>  |  |                  |                 |                           |   |
| P00920495VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Control Structure along Cansaga<br>River, Barangay Nangka, Phase 6,<br>Consolacion, Cebu      | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 667.100         | 135,100,000               | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00920495VS-EAO                            |  |  |                  |                 | 4,900,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 43. P00920504VS                            | 320101113228000  |  |                  |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Flood Control Structure along Calawisan Creek (Package 2), Barangay<br/>Calawisan, Lapu-Lapu City</b>   |  |                  |                 |                           |   |
| P00920504VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Control Structure along Calawisan<br>Creek (Package 2), Barangay<br>Calawisan, Lapu-Lapu City | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 601.300         | 144,750,000               | Central Office /<br>Cebu 6th District<br>Engineering Office |



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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID  | Project Component Description  | Type of Work                             | Target<br>Unit             | Physical Target | Amount<br>(PHP)             | Operating Unit /<br>Implementing Office  |
|---|--|--|----------------------------|-----------------|-----------------------------|--|
| P00920504VS-EAO   |  |  |                            |                 | 5,250,000                   | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| 44. P00920549VS   | 320101114167000  |  |                            |                 | <b><u>30,000,000</u></b>    |  |
|   | <b>Construction of Drainage System at Barangay Buaya, Lapu-Lapu City, Cebu</b>   |  |                            |                 |                             |  |
| P00920549VS-CW1   | Construction of Drainage Structure<br>- Construction of Drainage System<br>at Barangay Buaya, Lapu-Lapu City,<br>Cebu  | Construction of<br>Drainage<br>Structure | Lineal<br>meters           | 573.000         | 29,400,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00920549VS-EAO   |  |  |                            |                 | 600,000                     | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| <b><u>Convergence and Special Support Program (CSSP)</u></b>                          |  |  | <b><u>125 projects</u></b> |                 | <b><u>3,832,159,000</u></b> |  |
| <b><u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u></b> |  |  |                            |                 | <b><u>270,000,000</u></b>   |  |
| 45. P00934972VS   | 300214101607000  |  |                            |                 | <b><u>150,000,000</u></b>   |  |
|   | <b>Installation/Application of Road Safety Facilities (Roadway Lighting) along Mactan Circumferential Rd - K0018 + 023 - K0020 + 151, K0031 + 765 - K0034 + 775</b>                            |  |                            |                 |                             |  |
| P00934972VS-CW1   | Road Safety: Roadway Lighting - at<br>Specific Locations along Mactan<br>Circumferential Rd (S00020LP)<br>K0018 + 023 - K0034 + 775  | Road Safety:<br>Roadway Lighting         | Number of<br>Units         | 604.000         | 144,750,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| P00934972VS-EAO   |  |  |                            |                 | 5,250,000                   | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| 46. P00935031VS   | 300214102066000  |  |                            |                 | <b><u>45,000,000</u></b>    |  |
|   | <b>Installation/Application of Road Safety Facilities (Roadway Lighting) along F.E. Zuellig Avenue, Mandaue City, Cebu</b>   |  |                            |                 |                             |  |
| P00935031VS-CW1   | Road Safety: Roadway Lighting -<br>Installation/Application of Road<br>Safety Facilities (Roadway Lighting)<br>along F.E. Zuellig Avenue,<br>Mandaue City, Cebu                                | Road Safety:<br>Roadway Lighting         | Number of<br>Units         | 180.000         | 44,100,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00935031VS-EAO   |  |  |                            |                 | 900,000                     | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 47. P00938641VS   | 300214102067000  |  |                            |                 | <b><u>50,000,000</u></b>    |  |
|   | <b>Installation of Road Safety Devices along Mactan Circumferential Road - K0028+000 - K0030+365, Cordova, Cebu and Cebu North Hagnaya Wharf Rd - K0011+657 - K0014+505, Consolacion, Cebu</b> |  |                            |                 |                             |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                  | Target<br>Unit  | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                                     |
|--|--|-------------------------------|-----------------|-----------------|--------------------------|---|
| P00938641VS-CW1                            | Road Safety: Roadway Lighting - at Specific Locations along Mactan Circumferential Rd (S00007LP) K0011 + 657 - K0013 + 043, (S00020LP) K0014 + (-962) - K0030 + 365                        | Road Safety: Roadway Lighting | Number of Units | 262.000         | 49,000,000               | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| P00938641VS-EAO                            |  |                               |                 |                 | 1,000,000                | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| 48. P00938642VS                            | 300214102068000  |                               |                 |                 | <b><u>25,000,000</u></b> |   |
|  | <b>Installation of Solar Street Lights along the Coastal Road of Barangay Pilipog and Barangay San Miguel, Cordoba, Cebu</b>   |                               |                 |                 |                          |   |
| P00938642VS-CW1                            | Road Safety: Roadway Lighting - Installation of Solar Street Lights along the Coastal Road of Barangay Pilipog and Barangay San Miguel, Cordoba, Cebu                                      | Road Safety: Roadway Lighting | Number of Units | 139.000         | 24,500,000               | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| P00938642VS-EAO                            |  |                               |                 |                 | 500,000                  | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
|  | <b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b> |                               |                 |                 |                          | <b><u>425,300,000</u></b>   |
| 49. P00935063VS                            | 300215105857000  |                               |                 |                 | <b><u>30,000,000</u></b> |   |
|  | <b>Construction of Road with Drainage Facilities, Phase 2, Barangay Canjulao, Lapu-Lapu City</b>   |                               |                 |                 |                          |   |
| P00935063VS-CW1                            | Construction of Concrete Road - Construction of Road with Drainage Facilities, Phase 2, Barangay Canjulao, Lapu-Lapu City  | Construction of Concrete Road | Lane Km         | 1.540           | 28,950,000               | Central Office / Cebu 6th District Engineering Office                       |
| P00935063VS-EAO                            |  |                               |                 |                 | 1,050,000                | Central Office / Cebu 6th District Engineering Office                       |
| 50. P00935184VS                            | 300215107475000  |                               |                 |                 | <b><u>50,000,000</u></b> |   |
|  | <b>Construction of Nangka-Tugbunggan Road with Slope Protection System (Package 1), Consolacion, Cebu</b>  |                               |                 |                 |                          |   |
| P00935184VS-CW1                            | Construction of Concrete Road - Construction of Nangka-Tugbunggan Road with Slope Protection System (Package 1), Consolacion, Cebu   | Construction of Concrete Road | Lane Km         | 0.586           | 49,000,000               | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| P00935184VS-EAO                            |  |                               |                 |                 | 1,000,000                | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|----------------|-----------------|--------------------------|--|
| 51. P00935185VS                            | 300215107476000  |                                  |                |                 | <b><u>15,000,000</u></b> |  |
|  | <b>Construction of Road with Drainage Facilities, Barangay Tabok, Mandaue City</b>   |                                  |                |                 |                          |  |
| P00935185VS-CW1                            | Construction of Concrete Road -<br>Construction of Road with<br>Drainage Facilities, Barangay<br>Tabok, Mandaue City         | Construction of<br>Concrete Road | Lane Km        | 0.391           | 14,700,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00935185VS-EAO                            |  |                                  |                |                 | 300,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 52. P00935186VS                            | 300215107477000  |                                  |                |                 | <b><u>12,000,000</u></b> |  |
|  | <b>Construction of Road with Drainage Facilities, Barangay Cubacub, Mandaue City, Cebu</b>                                   |                                  |                |                 |                          |  |
| P00935186VS-CW1                            | Construction of Concrete Road -<br>Construction of Road with<br>Drainage Facilities, Barangay<br>Cubacub, Mandaue City, Cebu | Construction of<br>Concrete Road | Lane Km        | 0.350           | 11,760,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00935186VS-EAO                            |  |                                  |                |                 | 240,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 53. P00935187VS                            | 300215107478000  |                                  |                |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Road with Drainage Facilities, Barangay Tawason, Mandaue City</b>   |                                  |                |                 |                          |  |
| P00935187VS-CW1                            | Construction of Concrete Road -<br>Construction of Road with<br>Drainage Facilities, Barangay<br>Tawason, Mandaue City       | Construction of<br>Concrete Road | Lane Km        | 0.187           | 4,900,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00935187VS-EAO                            |  |                                  |                |                 | 100,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 54. P00935189VS                            | 300215107479000  |                                  |                |                 | <b><u>15,000,000</u></b> |  |
|  | <b>Construction of Road with Drainage Facilities, Barangay Canduman, Mandaue City</b>  |                                  |                |                 |                          |  |
| P00935189VS-CW1                            | Construction of Concrete Road -<br>Construction of Road with<br>Drainage Facilities, Barangay<br>Canduman, Mandaue City      | Construction of<br>Concrete Road | Lane Km        | 1.292           | 14,700,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00935189VS-EAO                            |  |                                  |                |                 | 300,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 55. P00935190VS                            | 300215107480000  |                                  |                |                 | <b><u>8,053,000</u></b>  |  |
|  | <b>Rehabilitation of Road with Drainage Facilities, Barangay Guizo, Mandaue City, Cebu</b>                                   |                                  |                |                 |                          |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|----------------------------------|----------------|-----------------|---------------------------|--|
| P00935190VS-CW1                            | Rehabilitation of Paved Road -<br>Rehabilitation of Road with<br>Drainage Facilities, Barangay Guizo,<br>Mandaue City, Cebu           | Rehabilitation of<br>Paved Road  | Lane Km        | 0.456           | 7,891,940                 | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00935190VS-EAO                            |   |                                  |                |                 | 161,060                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 56. P00935192VS                            | 300215107481000   |                                  |                |                 | <b><u>5,000,000</u></b>   |  |
|  | <b>Construction of Road with Drainage Facilities, Barangay Casili, Mandaue City</b>   |                                  |                |                 |                           |  |
| P00935192VS-CW1                            | Construction of Concrete Road -<br>Construction of Road with<br>Drainage Facilities, Barangay Casili,<br>Mandaue City                 | Construction of<br>Concrete Road | Lane Km        | 0.304           | 4,900,000                 | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00935192VS-EAO                            |   |                                  |                |                 | 100,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 57. P00935193VS                            | 300215107482000   |                                  |                |                 | <b><u>15,000,000</u></b>  |  |
|  | <b>Improvement of Road with Drainage System at S. Osmeña St., Lapu-Lapu City, Cebu</b>  |                                  |                |                 |                           |  |
| P00935193VS-CW1                            | Rehabilitation of Paved Road -<br>Improvement of Road with<br>Drainage System at S. Osmeña St.,<br>Lapu-Lapu City, Cebu               | Rehabilitation of<br>Paved Road  | Lane Km        | 0.615           | 14,700,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00935193VS-EAO                            |   |                                  |                |                 | 300,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 58. P00935195VS                            | 300215107484000   |                                  |                |                 | <b><u>30,000,000</u></b>  |  |
|  | <b>Improvement of Road with Drainage Facilities, Humay-Humay-Ceres Road, Lapu-Lapu City, Cebu</b>                                     |                                  |                |                 |                           |  |
| P00935195VS-CW1                            | Rehabilitation of Paved Road -<br>Improvement of Road with<br>Drainage Facilities,<br>Humay-Humay-Ceres Road,<br>Lapu-Lapu City, Cebu | Rehabilitation of<br>Paved Road  | Lane Km        | 0.746           | 29,400,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00935195VS-EAO                            |   |                                  |                |                 | 600,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 59. P00937723VS                            | 300215105866000   |                                  |                |                 | <b><u>148,247,000</u></b> |  |
|  | <b>Improvement of Road at Olango Island (Phase 2), Lapu-Lapu City, Cebu</b>   |                                  |                |                 |                           |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                    | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|---------------------------------|----------------|-----------------|--------------------------|--|
| P00937723VS-CW1                            | Rehabilitation of Paved Road -<br>Improvement of Road at Olango<br>Island (Phase 2), Lapu-Lapu City,<br>Cebu  | Rehabilitation of<br>Paved Road | Lane Km        | 18.320          | 143,058,355              | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| P00937723VS-EAO                            |   |                                 |                |                 | 5,188,645                | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| 60. P00937856VS                            | 300215107483000   |                                 |                |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Improvement of Road with Drainage Facilities, Timpolok Road, Barangay Gun-ob and<br/>Barangay Babag (Phase 3), Lapu-Lapu City, Cebu</b>                                    |                                 |                |                 |                          |  |
| P00937856VS-CW1                            | Rehabilitation of Paved Road -<br>Improvement of Road with<br>Drainage Facilities, Timpolok Road,<br>Barangay Gun-ob and Barangay<br>Babag (Phase 3), Lapu-Lapu City,<br>Cebu | Rehabilitation of<br>Paved Road | Lane Km        | 0.452           | 19,600,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00937856VS-EAO                            |   |                                 |                |                 | 400,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 61. P00937857VS                            | 300215107485000   |                                 |                |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Improvement of Road with Drainage Facilities, Timpolok Road, Barangay Gun-ob and<br/>Barangay Babag (Phase 4), Lapu-Lapu City</b>  |                                 |                |                 |                          |  |
| P00937857VS-CW1                            | Rehabilitation of Paved Road -<br>Improvement of Road with<br>Drainage Facilities, Timpolok Road,<br>Barangay Gun-ob and Barangay<br>Babag (Phase 4), Lapu-Lapu City          | Rehabilitation of<br>Paved Road | Lane Km        | 0.266           | 19,600,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00937857VS-EAO                            |   |                                 |                |                 | 400,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 62. P00937858VS                            | 300215107486000   |                                 |                |                 | <b><u>25,000,000</u></b> |  |
|  | <b>Rehabilitation of Road with Drainage System along George Tampus Road (Phase 2), Barangay<br/>Basak, Lapu-Lapu City</b>   |                                 |                |                 |                          |  |
| P00937858VS-CW1                            | Rehabilitation of Paved Road -<br>Rehabilitation of Road with<br>Drainage System along George<br>Tampus Road (Phase 2), Barangay<br>Basak, Lapu-Lapu City                     | Rehabilitation of<br>Paved Road | Lane Km        | 0.614           | 24,500,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00937858VS-EAO                            |   |                                 |                |                 | 500,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit   | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|------------------|-----------------|--------------------------|--|
| 63. P00937859VS                            | 300215107487000  |                                  |                  |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Road with Drainage Structure (Phase 3), Barangay Cambaro, Mandaue City, Cebu</b>  |                                  |                  |                 |                          |  |
| P00937859VS-CW1                            | Construction of Concrete Road -<br>Construction of Road with<br>Drainage Structure (Phase 3),<br>Barangay Cambaro, Mandaue City,<br>Cebu         | Construction of<br>Concrete Road | Lane Km          | 0.185           | 4,900,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00937859VS-EAO                            |  |                                  |                  |                 | 100,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 64. P00937860VS                            | 300215107488000  |                                  |                  |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Bridge along Cebu North Hagnaya Wharf Road (Phase 2), Barangay Maguikay, Mandaue City, Cebu</b>                               |                                  |                  |                 |                          |  |
| P00937860VS-CW1                            | Construction of Bridge -<br>Construction of Bridge along Cebu<br>North Hagnaya Wharf Road (Phase<br>2), Barangay Maguikay, Mandaue<br>City, Cebu | Construction of<br>Bridge        | Square<br>meters | 72.000          | 4,900,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00937860VS-EAO                            |  |                                  |                  |                 | 100,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 65. P00937861VS                            | 300215107489000  |                                  |                  |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Rehabilitation of Road with drainage facilities at Barangay Tilhaong, Consolacion, Cebu</b>   |                                  |                  |                 |                          |  |
| P00937861VS-CW1                            | Rehabilitation of Paved Road -<br>Rehabilitation of Road with<br>drainage facilities at Barangay<br>Tilhaong, Consolacion, Cebu                  | Rehabilitation of<br>Paved Road  | Lane Km          | 0.247           | 4,900,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00937861VS-EAO                            |  |                                  |                  |                 | 100,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 66. P00937862VS                            | 300215107490000  |                                  |                  |                 | <b><u>12,000,000</u></b> |  |
|  | <b>Rehabilitation of Road at Barangay Pilipog, Cordova, Cebu</b>   |                                  |                  |                 |                          |  |
| P00937862VS-CW1                            | Rehabilitation of Paved Road -<br>Rehabilitation of Road at Barangay<br>Pilipog, Cordova, Cebu   | Rehabilitation of<br>Paved Road  | Lane Km          | 0.334           | 11,760,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00937862VS-EAO                            |  |                                  |                  |                 | 240,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID  | Project Component Description   | Type of Work                                     | Target Unit      | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office  |
|---|---|--|------------------|-----------------|---------------------------|--|
| <b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Coastal Roads to augment Resiliency of Coastal Communities</u></b>                           |   |  |                  |                 | <b><u>65,000,000</u></b>  |  |
| 67. P00935419VS   | 300233100091000   |  |                  |                 | <b><u>15,000,000</u></b>  |  |
| <b>Construction of Causeway, Phase 2, Barangay Marigondon, Lapu-Lapu City, Cebu</b>   |   |  |                  |                 |                           |  |
| P00935419VS-CW1   | Construction of Concrete Road -<br>Construction of Causeway, Phase 2, Barangay Marigondon, Lapu-Lapu City, Cebu   | Construction of<br>Concrete Road                 | Lane Km          | 0.068           | 14,700,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00935419VS-EAO   |   |  |                  |                 | 300,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 68. P00937965VS   | 300233100092000   |  |                  |                 | <b><u>50,000,000</u></b>  |  |
| <b>Construction of Causeway, Olango Island, Lapu-Lapu City, Cebu</b>  |   |  |                  |                 |                           |  |
| P00937965VS-CW1   | Construction of Concrete Road -<br>Construction of Causeway, Olango Island, Lapu-Lapu City, Cebu  | Construction of<br>Concrete Road                 | Lane Km          | 0.142           | 49,000,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00937965VS-EAO   |   |  |                  |                 | 1,000,000                 | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| <b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u></b> |   |  |                  |                 | <b><u>890,000,000</u></b> |  |
| 69. P00935969VS   | 300234100319000   |  |                  |                 | <b><u>100,000,000</u></b> |  |
| <b>Construction of Flood Control Structure along Jagobiao Creek (Downstream), Package 2, Consolacion, Cebu</b>  |   |  |                  |                 |                           |  |
| P00935969VS-CW1   | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Control<br>Structure along Jagobiao Creek<br>(Downstream), Package 2,<br>Consolacion, Cebu | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 273.700         | 96,500,000                | Central Office /<br>Region VII   |
| P00935969VS-EAO   |   |  |                  |                 | 3,500,000                 | Central Office /<br>Region VII   |
| 70. P00935975VS   | 300234100326000   |  |                  |                 | <b><u>140,000,000</u></b> |  |
| <b>Construction of Flood Control Structure along Jagobiao Creek, Barangay Casili, Mandaue City, Cebu</b>  |   |  |                  |                 |                           |  |
| P00935975VS-CW1   | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Control<br>Structure along Jagobiao Creek,<br>Barangay Casili, Mandaue City,<br>Cebu       | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 574.700         | 135,100,000               | Central Office /<br>Cebu 6th District<br>Engineering Office                          |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                               | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|--|--|--|----------------|-----------------|---------------------------|---|
| P00935975VS-EAO                            |  |  |                |                 | 4,900,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 71. P00935981VS                            | 300234100332000  |  |                |                 | <b><u>120,000,000</u></b> |   |
|  | <b>Construction of Flood Control Structure along Orel Creek, Barangay Banilad, Mandaue City, Cebu</b>  |  |                |                 |                           |   |
| P00935981VS-CW1                            | Construction of Flood Mitigation Structure<br>- Construction of Flood Control Structure along Orel Creek, Barangay Banilad, Mandaue City, Cebu   | Construction of Flood Mitigation Structure | Lineal meters  | 134.900         | 115,800,000               | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00935981VS-EAO                            |  |  |                |                 | 4,200,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 72. P00935982VS                            | 300234100333000  |  |                |                 | <b><u>80,000,000</u></b>  |   |
|  | <b>Construction of Drainage Structure, Barangay Jagobiao, Mandaue City, Cebu</b>   |  |                |                 |                           |   |
| P00935982VS-CW1                            | Construction of Drainage Structure<br>- Construction of Drainage Structure, Barangay Jagobiao, Mandaue City, Cebu  | Construction of Drainage Structure         | Lineal meters  | 731.600         | 77,200,000                | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00935982VS-EAO                            |  |  |                |                 | 2,800,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 73. P00937973VS                            | 300234100298000  |  |                |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Flood Mitigation Structure along Butuanon River, Barangay Casuntingan to Barangay Cabancalan (Phase 7), Mandaue City, Cebu</b>  |  |                |                 |                           |   |
| P00937973VS-CW1                            | Construction of Flood Mitigation Structure<br>- Construction of Flood Mitigation Structure along Butuanon River, Barangay Casuntingan to Barangay Cabancalan (Phase 7), Mandaue City, Cebu | Construction of Flood Mitigation Structure | Lineal meters  | 354.200         | 96,500,000                | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00937973VS-EAO                            |  |  |                |                 | 3,500,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 74. P00937975VS                            | 300234100320000  |  |                |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Drainage Structure and drainage facilities along A.S Fortuna St and Tipolo Creek, Mandaue City</b>  |  |                |                 |                           |   |
| P00937975VS-CW1                            | Construction of Drainage Structure<br>- Construction of Drainage Structure and drainage facilities along A.S Fortuna St and Tipolo Creek, Mandaue City                                     | Construction of Drainage Structure         | Lineal meters  | 560.000         | 96,500,000                | Central Office /<br>Region VII                              |



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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                     | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------|-----------------|---------------------------|--|
| P00937975VS-EAO                            |  |  |                  |                 | 3,500,000                 | Central Office /<br>Region VII   |
| 75. P00937976VS                            | 300234100321000  |  |                  |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Flood Mitigating Structure, Brgy. Pakna-an, Mandaue City</b>  |  |                  |                 |                           |  |
| P00937976VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Mitigating<br>Structure, Brgy. Pakna-an,<br>Mandaue City  | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 346.200         | 96,500,000                | Central Office /<br>Region VII   |
| P00937976VS-EAO                            |  |  |                  |                 | 3,500,000                 | Central Office /<br>Region VII   |
| 76. P00937986VS                            | 300234100661000  |  |                  |                 | <b><u>20,000,000</u></b>  |  |
|  | <b>Construction of Seawall Protection Structure, Olango Island, Lapu-Lapu City, Cebu</b>   |  |                  |                 |                           |  |
| P00937986VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Seawall<br>Protection Structure, Olango<br>Island, Lapu-Lapu City, Cebu   | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 120.000         | 19,600,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00937986VS-EAO                            |  |  |                  |                 | 400,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 77. P00937987VS                            | 300234100662000  |  |                  |                 | <b><u>26,000,000</u></b>  |  |
|  | <b>Construction of Revetment Wall along Butuanon River, Barangay Alang-Alang (Phase 4),<br/>Mandaue City, Cebu</b>   |  |                  |                 |                           |  |
| P00937987VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Revetment Wall<br>along Butuanon River, Barangay<br>Alang-Alang (Phase 4), Mandaue<br>City, Cebu                          | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 72.100          | 25,480,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00937987VS-EAO                            |  |  |                  |                 | 520,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 78. P00937988VS                            | 300234100663000  |  |                  |                 | <b><u>26,000,000</u></b>  |  |
|  | <b>Construction of Revetment Wall along Butuanon River, Barangay Casuntingan - Barangay<br/>Cabancalan (Phase 9), Mandaue City, Cebu</b>   |  |                  |                 |                           |  |
| P00937988VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Revetment Wall<br>along Butuanon River, Barangay<br>Casuntingan - Barangay<br>Cabancalan (Phase 9), Mandaue<br>City, Cebu | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 89.600          | 25,480,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID   | Project Component Description  | Type of Work                                     | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------|-----------------|---------------------------|--|
| P00937988VS-EAO  |  |  |                  |                 | 520,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 79. P00937989VS  | 300234100664000  |  |                  |                 | <b><u>26,000,000</u></b>  |  |
|  | <b>Construction of Revetment Wall along Butuanon River, Barangay Tingub - Barangay Canduman (Phase 8), Mandaue City, Cebu</b>  |  |                  |                 |                           |  |
| P00937989VS-CW1  | Construction of Flood Mitigation<br>Structure<br>- Construction of Revetment Wall<br>along Butuanon River, Barangay<br>Tingub - Barangay Canduman<br>(Phase 8), Mandaue City, Cebu | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 88.900          | 25,480,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00937989VS-EAO  |  |  |                  |                 | 520,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 80. P00937990VS  | 300234100665000  |  |                  |                 | <b><u>26,000,000</u></b>  |  |
|  | <b>Construction of Revetment Wall along Butuanon River, Barangay Cabancalan, Mandaue City, Cebu</b>  |  |                  |                 |                           |  |
| P00937990VS-CW1  | Construction of Flood Mitigation<br>Structure<br>- Construction of Revetment Wall<br>along Butuanon River, Barangay<br>Cabancalan, Mandaue City, Cebu                              | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 88.900          | 25,480,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00937990VS-EAO  |  |  |                  |                 | 520,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 81. P00937991VS  | 300234100666000  |  |                  |                 | <b><u>26,000,000</u></b>  |  |
|  | <b>Construction of Revetment Wall along Butuanon River, Barangay Tabok (Phase 7), Mandaue City, Cebu</b>   |  |                  |                 |                           |  |
| P00937991VS-CW1  | Construction of Flood Mitigation<br>Structure<br>- Construction of Revetment Wall<br>along Butuanon River, Barangay<br>Tabok (Phase 7), Mandaue City,<br>Cebu                      | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 72.100          | 25,480,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00937991VS-EAO  |  |  |                  |                 | 520,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| <b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b> |  |  |                  |                 | <b><u>380,000,000</u></b> |  |
| 82. P00935761VS  | 300221108733000  |  |                  |                 | <b><u>5,000,000</u></b>   |  |
|  | <b>Rehabilitation of Road, Barangay Tolotolo, Consolacion, Cebu</b>  |  |                  |                 |                           |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|----------------|-----------------|--------------------------|--|
| P00935761VS-CW1                            | Rehabilitation of Paved Road -<br>Rehabilitation of Road, Barangay<br>Tolotolo, Consolacion, Cebu                            | Rehabilitation of<br>Paved Road  | Lane Km        | 0.672           | 4,950,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00935761VS-EAO                            |  |                                  |                |                 | 50,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 83. P00935762VS                            | 300221108734000  |                                  |                |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Rehabilitation of Road, Barangay Cabangahan, Consolacion, Cebu</b>  |                                  |                |                 |                          |  |
| P00935762VS-CW1                            | Rehabilitation of Paved Road -<br>Rehabilitation of Road, Barangay<br>Cabangahan, Consolacion, Cebu                          | Rehabilitation of<br>Paved Road  | Lane Km        | 0.560           | 4,950,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00935762VS-EAO                            |  |                                  |                |                 | 50,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 84. P00935763VS                            | 300221108735000  |                                  |                |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Rehabilitation of Road with Drainage Structure, Barangay Panoypoy, Consolacion, Cebu</b>                                  |                                  |                |                 |                          |  |
| P00935763VS-CW1                            | Rehabilitation of Paved Road -<br>Rehabilitation of Road with<br>Drainage Structure, Barangay<br>Panoypoy, Consolacion, Cebu | Rehabilitation of<br>Paved Road  | Lane Km        | 0.236           | 4,950,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00935763VS-EAO                            |  |                                  |                |                 | 50,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 85. P00935764VS                            | 300221108736000  |                                  |                |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Road with Drainage Structure, Barangay Jugan, Consolacion, Cebu</b>                                       |                                  |                |                 |                          |  |
| P00935764VS-CW1                            | Construction of Concrete Road -<br>Construction of Road with<br>Drainage Structure, Barangay<br>Jugan, Consolacion, Cebu     | Construction of<br>Concrete Road | Lane Km        | 0.320           | 4,950,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00935764VS-EAO                            |  |                                  |                |                 | 50,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 86. P00935765VS                            | 300221108737000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Road with Drainage Structure, Barangay Cambaro, Mandaue City, Cebu</b>                                    |                                  |                |                 |                          |  |
| P00935765VS-CW1                            | Construction of Concrete Road -<br>Construction of Road with<br>Drainage Structure, Barangay<br>Cambaro, Mandaue City, Cebu  | Construction of<br>Concrete Road | Lane Km        | 0.734           | 9,900,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------|-----------------|--------------------------|--|
| P00935765VS-EAO                            |  |  |                  |                 | 100,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 87. P00935766VS                            | 300221108738000  |  |                  |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Bridge, Barangay Mantuyong, Mandaue City, Cebu</b>  |  |                  |                 |                          |  |
| P00935766VS-CW1                            | Construction of Bridge -<br>Construction of Bridge, Barangay<br>Mantuyong, Mandaue City, Cebu  | Construction of<br>Bridge                                | Square<br>meters | 32.400          | 4,950,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00935766VS-EAO                            |  |  |                  |                 | 50,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 88. P00935767VS                            | 300221108739000  |  |                  |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Rehabilitation of Road, Barangay Catarman, Cordova, Cebu</b>  |  |                  |                 |                          |  |
| P00935767VS-CW1                            | Rehabilitation of Paved Road -<br>Rehabilitation of Road, Barangay<br>Catarman, Cordova, Cebu  | Rehabilitation of<br>Paved Road                          | Lane Km          | 0.107           | 4,950,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00935767VS-EAO                            |  |  |                  |                 | 50,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 89. P00935768VS                            | 300221108743000  |  |                  |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Road (Package 2), Barangay Calawisan to Barangay Babag, Lapu-Lapu City, Cebu</b>  |  |                  |                 |                          |  |
| P00935768VS-CW1                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road (Package 2), Barangay<br>Calawisan to Barangay Babag,<br>Lapu-Lapu City, Cebu | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 304.660         | 35,484,587               | Cebu 6th District<br>Engineering Office<br>/ Region VII                              |
| P00935768VS-CW2                            | Construction of Concrete Road -<br>Construction of Road (Package 2),<br>Barangay Calawisan to Barangay<br>Babag, Lapu-Lapu City, Cebu                      | Construction of<br>Concrete Road                         | Lane Km          | 0.466           | 14,015,413               |  |
| P00935768VS-EAO                            |  |  |                  |                 | 500,000                  | Cebu 6th District<br>Engineering Office<br>/ Region VII                              |
| 90. P00935769VS                            | 300221107311000  |  |                  |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Poblacion Oriental, Consolacion, Cebu</b>  |  |                  |                 |                          |  |
| P00935769VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Poblacion Oriental, Consolacion,<br>Cebu  | Construction of<br>Concrete Road                         | Lane Km          | 0.229           | 4,950,000                | Central Office /<br>Cebu 6th District<br>Engineering Office                          |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                     |
|--|---|----------------------------------|----------------|-----------------|-------------------------|---|
| P00935769VS-EAO                            |   |                                  |                |                 | 50,000                  | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 91. P00935770VS                            | 300221106454000<br><b>Construction of Road, Barangay Casili, Consolacion, Cebu</b>                                      |                                  |                |                 | <b><u>5,000,000</u></b> |   |
| P00935770VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Casili, Consolacion, Cebu                          | Construction of<br>Concrete Road | Lane Km        | 0.304           | 4,950,000               | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00935770VS-EAO                            |   |                                  |                |                 | 50,000                  | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 92. P00935771VS                            | 300221107312000<br><b>Construction of Road, Barangay Lamac, Consolacion, Cebu</b>                                       |                                  |                |                 | <b><u>5,000,000</u></b> |   |
| P00935771VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Lamac, Consolacion, Cebu                           | Construction of<br>Concrete Road | Lane Km        | 0.258           | 4,950,000               | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00935771VS-EAO                            |   |                                  |                |                 | 50,000                  | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 93. P00935772VS                            | 300221107313000<br><b>Construction of Road, Barangay Danglag, Consolacion, Cebu</b>                                     |                                  |                |                 | <b><u>5,000,000</u></b> |   |
| P00935772VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Danglag, Consolacion, Cebu                         | Construction of<br>Concrete Road | Lane Km        | 0.394           | 4,950,000               | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00935772VS-EAO                            |   |                                  |                |                 | 50,000                  | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 94. P00935773VS                            | 300221107314000<br><b>Construction of Road with Drainage Structure, Barangay Bangbang, Cordova, Cebu</b>                |                                  |                |                 | <b><u>5,000,000</u></b> |   |
| P00935773VS-CW1                            | Construction of Concrete Road -<br>Construction of Road with<br>Drainage Structure, Barangay<br>Bangbang, Cordova, Cebu | Construction of<br>Concrete Road | Lane Km        | 0.180           | 4,950,000               | Central Office /<br>Cebu 6th District<br>Engineering Office |
| P00935773VS-EAO                            |   |                                  |                |                 | 50,000                  | Central Office /<br>Cebu 6th District<br>Engineering Office |
| 95. P00935774VS                            | 300221107315000<br><b>Construction of Road, Barangay Garing, Consolacion, Cebu</b>                                      |                                  |                |                 | <b><u>5,000,000</u></b> |   |
| P00935774VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Garing, Consolacion, Cebu                          | Construction of<br>Concrete Road | Lane Km        | 0.484           | 4,950,000               | Central Office /<br>Cebu 6th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|----------------------------------|----------------|-----------------|---------------------------|--|
| P00935774VS-EAO                            |   |                                  |                |                 | 50,000                    | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| 96. P00935775VS                            | 300221107316000   |                                  |                |                 | <b><u>10,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Poblacion Occidental, Consolacion, Cebu</b>   |                                  |                |                 |                           |  |
| P00935775VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Poblacion Occidental, Consolacion,<br>Cebu                               | Construction of<br>Concrete Road | Lane Km        | 0.658           | 9,900,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| P00935775VS-EAO                            |   |                                  |                |                 | 100,000                   | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| 97. P00938157VS                            | 300221108740000   |                                  |                |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Construction of Nangka - Tugbongan Road with Slope protection System, Consolacion, Cebu (Phase 2)</b>                                      |                                  |                |                 |                           |  |
| P00938157VS-CW1                            | Construction of Concrete Road -<br>Construction of Nangka -<br>Tugbongan Road with Slope<br>protection System, Consolacion,<br>Cebu (Phase 2) | Construction of<br>Concrete Road | Lane Km        | 0.520           | 49,500,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00938157VS-EAO                            |   |                                  |                |                 | 500,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 98. P00938158VS                            | 300221108741000   |                                  |                |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Nangka-Tugbunggan Roads, Consolacion, Cebu (Package I)</b>   |                                  |                |                 |                           |  |
| P00938158VS-CW1                            | Construction of Concrete Road -<br>Construction of<br>Nangka-Tugbunggan Roads,<br>Consolacion, Cebu (Package I)                               | Construction of<br>Concrete Road | Lane Km        | 1.134           | 99,000,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00938158VS-EAO                            |   |                                  |                |                 | 1,000,000                 | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 99. P00938159VS                            | 300221108742000   |                                  |                |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Road from Sudtungan, Brgy, Basak to Brgy. Babag, Lapu-Lapu City, Cebu (Phase 3)</b>  |                                  |                |                 |                           |  |
| P00938159VS-CW1                            | Construction of Concrete Road -<br>Construction of Road from<br>Sudtungan, Brgy, Basak to Brgy.<br>Babag, Lapu-Lapu City, Cebu<br>(Phase 3)   | Construction of<br>Concrete Road | Lane Km        | 1.864           | 99,000,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                     | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------|-----------------|---------------------------|--|
| P00938159VS-EAO                            |   |  |                  |                 | 1,000,000                 | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
|  | <b><u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/<br/>Strategic Public Buildings/ Facilities</u></b>                               |  |                  |                 | <b><u>675,000,000</u></b> |  |
| 100. P00935933VS                           | 300237100264000   |  |                  |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Seawall Protection Structure (Phase 2), Cordova, Cebu</b>  |  |                  |                 |                           |  |
| P00935933VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Seawall<br>Protection Structure (Phase 2),<br>Cordova, Cebu  | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 446.000         | 99,000,000                | Central Office /<br>Region VII   |
| P00935933VS-EAO                            |   |  |                  |                 | 1,000,000                 | Central Office /<br>Region VII   |
| 101. P00935934VS                           | 300237100265000   |  |                  |                 | <b><u>155,000,000</u></b> |  |
|  | <b>Construction of Flood Control Structure along Cansaga River (Package 1), Barangay Panas,<br/>Consolacion, Cebu</b>   |  |                  |                 |                           |  |
| P00935934VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Control<br>Structure along Cansaga River<br>(Package 1), Barangay Panas,<br>Consolacion, Cebu    | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 830.370         | 153,450,000               | Central Office /<br>Region VII   |
| P00935934VS-EAO                            |   |  |                  |                 | 1,550,000                 | Central Office /<br>Region VII   |
| 102. P00935936VS                           | 300237100267000   |  |                  |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Flood Control Structure along Jagobiao Creek (Package 1), Barangay Casili,<br/>Mandaue City, Cebu</b>  |  |                  |                 |                           |  |
| P00935936VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Control<br>Structure along Jagobiao Creek<br>(Package 1), Barangay Casili,<br>Mandaue City, Cebu | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 373.000         | 99,000,000                | Central Office /<br>Region VII   |
| P00935936VS-EAO                            |   |  |                  |                 | 1,000,000                 | Central Office /<br>Region VII   |
| 103. P00935937VS                           | 300237100268000   |  |                  |                 | <b><u>165,000,000</u></b> |  |
|  | <b>Construction of Flood Control Structure along Butuanon River (Phase 7), Barangay Tingub to<br/>Barangay Canduman, Mandaue City, Cebu</b>                               |  |                  |                 |                           |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID  | Project Component Description  | Type of Work                               | Target<br>Unit | Physical Target | Amount<br>(PHP)             | Operating Unit /<br>Implementing Office                                     |
|---|--|--|----------------|-----------------|-----------------------------|---|
| P00935937VS-CW1   | Construction of Flood Mitigation Structure<br>- Construction of Flood Control Structure along Butuanon River (Phase 7), Barangay Tingub to Barangay Canduman, Mandaue City, Cebu | Construction of Flood Mitigation Structure | Lineal meters  | 335.640         | 163,350,000                 | Central Office / Region VII   |
| P00935937VS-EAO   |  |  |                |                 | 1,650,000                   | Central Office / Region VII   |
| 104. P00935938VS  | 300237100269000  |  |                |                 | <b><u>100,000,000</u></b>   |   |
|   | <b>Construction of Flood Control Structure along Orel Creek (Phase 2), Barangay Banilad, Mandaue City, Cebu</b>  |  |                |                 |                             |   |
| P00935938VS-CW1   | Construction of Flood Mitigation Structure<br>- Construction of Flood Control Structure along Orel Creek (Phase 2), Barangay Banilad, Mandaue City, Cebu                         | Construction of Flood Mitigation Structure | Lineal meters  | 70.240          | 99,000,000                  | Central Office / Region VII   |
| P00935938VS-EAO   |  |  |                |                 | 1,000,000                   | Central Office / Region VII   |
| 105. P00936038VS  | 300237100832000  |  |                |                 | <b><u>5,000,000</u></b>     |   |
|   | <b>Construction of Drainage Structure, Barangay Sacsac, Consolacion, Cebu</b>  |  |                |                 |                             |   |
| P00936038VS-CW1   | Construction of Drainage Structure<br>- Construction of Drainage Structure, Barangay Sacsac, Consolacion, Cebu   | Construction of Drainage Structure         | Lineal meters  | 183.000         | 4,950,000                   | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| P00936038VS-EAO   |  |  |                |                 | 50,000                      | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| 106. P00938287VS  | 300237100833000  |  |                |                 | <b><u>50,000,000</u></b>    |   |
|   | <b>Construction of Flood Control Structure along Cansaga River, Barangay Tilhaong, Consolacion, Cebu</b>   |  |                |                 |                             |   |
| P00938287VS-CW1   | Construction of Flood Mitigation Structure<br>- Construction of Flood Control Structure along Cansaga River, Barangay Tilhaong, Consolacion, Cebu                                | Construction of Flood Mitigation Structure | Lineal meters  | 210.000         | 49,500,000                  | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| P00938287VS-EAO   |  |  |                |                 | 500,000                     | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| <b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b> |  |  |                |                 | <b><u>1,061,859,000</u></b> |   |



# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|-------------------------|--|
| 107. P00936698VS                           | 300226121966000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Pilipog, Cordova, Cebu</b>   |  |                        |                 |                         |  |
| P00936698VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Pilipog, Cordova, Cebu  | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936698VS-EAO                            |  |  |                        |                 | 50,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 108. P00936699VS                           | 300226121985000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Rehabilitation of Multi-Purpose Building (Barangay Hall), Barangay Buagsong, Cordova, Cebu</b>  |  |                        |                 |                         |  |
| P00936699VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building (Barangay Hall), Barangay<br>Buagsong, Cordova, Cebu | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936699VS-EAO                            |  |  |                        |                 | 50,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 109. P00936700VS                           | 300226121986000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Day-as, Cordova, Cebu</b>  |  |                        |                 |                         |  |
| P00936700VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Day-as, Cordova, Cebu   | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936700VS-EAO                            |  |  |                        |                 | 50,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 110. P00936701VS                           | 300226121987000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Barangay San Miguel, Cordova, Cebu</b>  |  |                        |                 |                         |  |
| P00936701VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>San Miguel, Cordova, Cebu                                     | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936701VS-EAO                            |  |  |                        |                 | 50,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 111. P00936702VS                           | 300226121988000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building (Phase II), Barangay Cansaga, Consolacion, Cebu</b>  |  |                        |                 |                         |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|-------------------------|--|
| P00936702VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building (Phase II),<br>Barangay Cansaga, Consolacion,<br>Cebu    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936702VS-EAO                            |  |  |                        |                 | 50,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 112. P00936703VS                           | 300226121989000  |  |                        |                 | <b><u>8,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Ibabao, Cordova, Cebu</b>   |  |                        |                 |                         |  |
| P00936703VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Ibabao,<br>Cordova, Cebu       | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 7,920,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936703VS-EAO                            |  |  |                        |                 | 80,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 113. P00936704VS                           | 300226121990000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Tilhaong, Consolacion, Cebu</b>   |  |                        |                 |                         |  |
| P00936704VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Tilhaong,<br>Consolacion, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936704VS-EAO                            |  |  |                        |                 | 50,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 114. P00936705VS                           | 300226121991000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building (Phase II), Barangay Dapitan, Cordova, Cebu</b>  |  |                        |                 |                         |  |
| P00936705VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building (Phase II),<br>Barangay Dapitan, Cordova, Cebu           | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936705VS-EAO                            |  |  |                        |                 | 50,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 115. P00936706VS                           | 300226121992000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Nangka, Consolacion, Cebu</b>  |  |                        |                 |                         |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|-------------------------|--|
| P00936706VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Nangka, Consolacion, Cebu                         | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936706VS-EAO                            |  |  |                        |                 | 50,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 116. P00936707VS                           | 300226121993000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Rehabilitation of Multi-Purpose Building, Barangay Pulpogan, Consolacion, Cebu</b>  |  |                        |                 |                         |  |
| P00936707VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building, Barangay Pulpogan,<br>Consolacion, Cebu | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936707VS-EAO                            |  |  |                        |                 | 50,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 117. P00936708VS                           | 300226121994000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Panas, Consolacion, Cebu</b>   |  |                        |                 |                         |  |
| P00936708VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Panas, Consolacion, Cebu                          | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936708VS-EAO                            |  |  |                        |                 | 50,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 118. P00936709VS                           | 300226121995000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building (Barangay Hall), Barangay Tugbongan, Consolacion, Cebu</b>   |  |                        |                 |                         |  |
| P00936709VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building (Barangay<br>Hall), Barangay Tugbongan,<br>Consolacion, Cebu   | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936709VS-EAO                            |  |  |                        |                 | 50,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 119. P00936710VS                           | 300226121996000  |  |                        |                 | <b><u>7,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building (Covered Court), Phase II, Cordova National High School, Cordova, Cebu</b>                                 |  |                        |                 |                         |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                                     |
|--|--|--|---------------------|-----------------|-------------------------|---|
| P00936710VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court), Phase II, Cordova National High School, Cordova, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 6,930,000               | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| P00936710VS-EAO                            |  |  |                     |                 | 70,000                  | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| 120. P00936711VS                           | 300226121997000  |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building (Phase II), Barangay Lanipga, Consolacion, Cebu</b>  |  |                     |                 |                         |   |
| P00936711VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Phase II), Barangay Lanipga, Consolacion, Cebu                        | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| P00936711VS-EAO                            |  |  |                     |                 | 50,000                  | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| 121. P00936712VS                           | 300226121998000  |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Barangay Tayud, Consolacion, Cebu</b>   |  |                     |                 |                         |   |
| P00936712VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Tayud, Consolacion, Cebu                                     | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| P00936712VS-EAO                            |  |  |                     |                 | 50,000                  | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| 122. P00936713VS                           | 300226121999000  |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building (Phase II), Barangay Polog, Consolacion, Cebu</b>  |  |                     |                 |                         |   |
| P00936713VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Phase II), Barangay Polog, Consolacion, Cebu                          | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| P00936713VS-EAO                            |  |  |                     |                 | 50,000                  | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| 123. P00936714VS                           | 300226122000000  |  |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building (Covered Court), Barangay Gilutongan, Cordova, Cebu</b>   |  |                     |                 |                         |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|--------------------------|--|
| P00936714VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building (Covered Court), Barangay<br>Gilutongan, Cordova, Cebu    | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936714VS-EAO                            |   |  |                        |                 | 50,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 124. P00936715VS                           | 300226122001000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Cogon, Cordova, Cebu</b>  |  |                        |                 |                          |  |
| P00936715VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Cogon, Cordova, Cebu   | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936715VS-EAO                            |   |  |                        |                 | 50,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 125. P00936716VS                           | 300226122002000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Rehabilitation of Multi-Purpose Building (Covered Court), Barangay Alegria, Cordova, Cebu</b>  |  |                        |                 |                          |  |
| P00936716VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building (Covered Court), Barangay<br>Alegria, Cordova, Cebu | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936716VS-EAO                            |   |  |                        |                 | 50,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 126. P00936717VS                           | 300226122003000   |  |                        |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Gabi, Cordova, Cebu</b>  |  |                        |                 |                          |  |
| P00936717VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Gabi, Cordova,<br>Cebu                          | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 9,900,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936717VS-EAO                            |   |  |                        |                 | 100,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 127. P00936718VS                           | 300226122004000   |  |                        |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Poblacion, Cordova, Cebu</b>   |  |                        |                 |                          |  |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|--------------------------|--|
| P00936718VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Poblacion,<br>Cordova, Cebu    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 9,900,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936718VS-EAO                            |  |  |                        |                 | 100,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 128. P00936719VS                           | 300226122005000  |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Pitogo, Consolacion, Cebu</b>   |  |                        |                 |                          |  |
| P00936719VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Pitogo,<br>Consolacion, Cebu   | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936719VS-EAO                            |  |  |                        |                 | 50,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 129. P00936720VS                           | 300226122006000  |  |                        |                 | <b><u>7,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Banilad NHS, Barangay Banilad, Mandaue City, Cebu</b>   |  |                        |                 |                          |  |
| P00936720VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Banilad<br>NHS, Barangay Banilad, Mandaue<br>City, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 6,930,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936720VS-EAO                            |  |  |                        |                 | 70,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 130. P00936721VS                           | 300226122007000  |  |                        |                 | <b><u>15,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Casili, Mandaue City, Cebu</b>   |  |                        |                 |                          |  |
| P00936721VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Casili, Mandaue City, Cebu                  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 14,850,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936721VS-EAO                            |  |  |                        |                 | 150,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 131. P00936722VS                           | 300226122008000  |  |                        |                 | <b><u>3,000,000</u></b>  |  |
|  | <b>Construction (Completion) of Multi-Purpose Building Phase 2, Casili ES, Barangay Casili, Mandaue City, Cebu</b>                             |  |                        |                 |                          |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                           | Target Unit         | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                                     |
|--|--|--|---------------------|-----------------|--------------------------|---|
| P00936722VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building Phase 2, Casili ES, Barangay Casili, Mandaue City, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 2,970,000                | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| P00936722VS-EAO                            |  |  |                     |                 | 30,000                   | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| 132. P00936723VS                           | 300226122009000  |  |                     |                 | <b><u>11,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Barangay Jagobiao, Mandaue City, Cebu</b>   |  |                     |                 |                          |   |
| P00936723VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Jagobiao, Mandaue City, Cebu                               | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 10,890,000               | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| P00936723VS-EAO                            |  |  |                     |                 | 110,000                  | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| 133. P00936724VS                           | 300226122010000  |  |                     |                 | <b><u>40,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building Phase 3, Barangay Opao, Mandaue City, Cebu</b>   |  |                     |                 |                          |   |
| P00936724VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building Phase 3, Barangay Opao, Mandaue City, Cebu                           | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 39,600,000               | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| P00936724VS-EAO                            |  |  |                     |                 | 400,000                  | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| 134. P00936725VS                           | 300226122011000  |  |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building Phase 2, Opao ES, Barangay Opao, Mandaue City, Cebu</b>                                       |  |                     |                 |                          |   |
| P00936725VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building Phase 2, Opao ES, Barangay Opao, Mandaue City, Cebu     | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| P00936725VS-EAO                            |  |  |                     |                 | 50,000                   | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                                     |
|--|--|--|---------------------|-----------------|--------------------------|---|
| 135. P00936726VS                           | 300226122012000  |  |                     |                 | <b><u>7,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building Phase 2, Barangay Pagsabungan, Mandaue City, Cebu</b>   |  |                     |                 |                          |   |
| P00936726VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building Phase 2, Barangay Pagsabungan, Mandaue City, Cebu         | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 6,930,000                | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| P00936726VS-EAO                            |  |  |                     |                 | 70,000                   | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| 136. P00936727VS                           | 300226122013000  |  |                     |                 | <b><u>17,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building (Phase 3), Barangay Tabok, Mandaue City, Cebu</b>  |  |                     |                 |                          |   |
| P00936727VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Phase 3), Barangay Tabok, Mandaue City, Cebu                          | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 16,830,000               | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| P00936727VS-EAO                            |  |  |                     |                 | 170,000                  | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| 137. P00936728VS                           | 300226122014000  |  |                     |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building (Health Center), Phase 2, Barangay Umapad, Mandaue City, Cebu</b>  |  |                     |                 |                          |   |
| P00936728VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Health Center), Phase 2, Barangay Umapad, Mandaue City, Cebu          | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 9,900,000                | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| P00936728VS-EAO                            |  |  |                     |                 | 100,000                  | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |
| 138. P00936729VS                           | 300226122015000  |  |                     |                 | <b><u>45,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building (Phase II), Pilipog Night High School, Barangay Pilipog, Cordova, Cebu</b>                                   |  |                     |                 |                          |   |
| P00936729VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Phase II), Pilipog Night High School, Barangay Pilipog, Cordova, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 44,550,000               | Cebu 6th District Engineering Office / Cebu 6th District Engineering Office |



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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|-------------------------|--|
| P00936729VS-EAO                            |  |  |                        |                 | 450,000                 | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 139. P00936730VS                           | 300226122016000  |  |                        |                 | <b><u>7,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building (Phase VI), Barangay Ibabao, Cordova, Cebu</b>  |  |                        |                 |                         |  |
| P00936730VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building (Phase VI), Barangay<br>Ibabao, Cordova, Cebu                  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 6,930,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936730VS-EAO                            |  |  |                        |                 | 70,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 140. P00936731VS                           | 300226122017000  |  |                        |                 | <b><u>8,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building (Phase II), Barangay Sacsac, Consolacion, Cebu</b>   |  |                        |                 |                         |  |
| P00936731VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building (Phase II),<br>Barangay Sacsac, Consolacion,<br>Cebu                           | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 7,920,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936731VS-EAO                            |  |  |                        |                 | 80,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 141. P00936732VS                           | 300226122018000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building (Phase III), Barangay Dapitan, Cordova, Cebu</b>   |  |                        |                 |                         |  |
| P00936732VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building (Phase III),<br>Barangay Dapitan, Cordova, Cebu                                | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936732VS-EAO                            |  |  |                        |                 | 50,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 142. P00936733VS                           | 300226122019000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building (Phase III), Regional Training Center, Barangay Jugan, Consolacion, Cebu</b>   |  |                        |                 |                         |  |
| P00936733VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building (Phase III),<br>Regional Training Center, Barangay<br>Jugan, Consolacion, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit         | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|---------------------------|--|
| P00936733VS-EAO                            |   |  |                        |                 | 50,000                    | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 143. P00936734VS                           | 300226122020000<br><b>Rehabilitation of Multi-Purpose Building, Barangay Garing, Consolacion, Cebu</b>  |  |                        |                 | <b><u>5,000,000</u></b>   |  |
| P00936734VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building, Barangay Garing,<br>Consolacion, Cebu        | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                 | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00936734VS-EAO                            |   |  |                        |                 | 50,000                    | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 144. P00938484VS                           | 300226117103000<br><b>Construction of Multi-Purpose Building at Brgy. Punta Engaño (Phase 2), Lapu-Lapu City, Cebu</b>                                    |  |                        |                 | <b><u>90,000,000</u></b>  |  |
| P00938484VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building at Brgy.<br>Punta Engaño (Phase 2), Lapu-Lapu<br>City, Cebu         | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 89,100,000                | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| P00938484VS-EAO                            |   |  |                        |                 | 900,000                   | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| 145. P00938485VS                           | 300226117104000<br><b>Construction of Multi-Purpose Building and Other Facilities (Package 2) at Lapu-Lapu City, Cebu</b>                                 |  |                        |                 | <b><u>80,000,000</u></b>  |  |
| P00938485VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building and Other<br>Facilities (Package 2) at Lapu-Lapu<br>City, Cebu      | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 79,200,000                | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| P00938485VS-EAO                            |   |  |                        |                 | 800,000                   | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| 146. P00938489VS                           | 300226117109000<br><b>Construction of Multi-Purpose Buildings including Other Facilities, Lapu-Lapu City, Cebu (Package 1)</b>                            |  |                        |                 | <b><u>150,000,000</u></b> |  |
| P00938489VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Buildings including<br>Other Facilities, Lapu-Lapu City,<br>Cebu (Package 1) | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 148,500,000               | Central Office /<br>Cebu 6th District<br>Engineering Office                          |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|---------------------------|--|
| P00938489VS-EAO                            |  |  |                        |                 | 1,500,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| 147. P00938490VS                           | 300226117110000  |  |                        |                 | <b><u>84,859,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Phase II, Consolacion, Cebu</b>   |  |                        |                 |                           |  |
| P00938490VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Phase II,<br>Consolacion, Cebu  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 84,010,410                | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| P00938490VS-EAO                            |  |  |                        |                 | 848,590                   | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| 148. P00938491VS                           | 300226117111000  |  |                        |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building (Phase II) at Cebu Technological University,<br/>Consolacion, Cebu</b>   |  |                        |                 |                           |  |
| P00938491VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building (Phase II) at<br>Cebu Technological University,<br>Consolacion, Cebu         | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 99,000,000                | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| P00938491VS-EAO                            |  |  |                        |                 | 1,000,000                 | Central Office /<br>Cebu 6th District<br>Engineering Office                          |
| 149. P00939109VS                           | 300226121967000  |  |                        |                 | <b><u>35,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building at Brgy. Canjulao (Phase 3), Lapu-Lapu City, Cebu</b>  |  |                        |                 |                           |  |
| P00939109VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building at Brgy.<br>Canjulao (Phase 3), Lapu-Lapu City,<br>Cebu                      | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 34,650,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00939109VS-EAO                            |  |  |                        |                 | 350,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 150. P00939110VS                           | 300226121968000  |  |                        |                 | <b><u>30,000,000</u></b>  |  |
|  | <b>Construction of Multi Purpose Building (Lapu-Lapu City College), Brgy. Gun-ob (Phase 5),<br/>Lapu-Lapu City, Cebu</b>   |  |                        |                 |                           |  |
| P00939110VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of Multi<br>Purpose Building (Lapu-Lapu City<br>College), Brgy. Gun-ob (Phase 5),<br>Lapu-Lapu City, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 29,700,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|--------------------------|--|
| P00939110VS-EAO                            |  |  |                        |                 | 300,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 151. P00939111VS                           | 300226121969000  |  |                        |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction of Multi Purpose Building at Brgy. Basak (Phase 5), Lapu-Lapu City, Cebu</b>   |  |                        |                 |                          |  |
| P00939111VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of Multi<br>Purpose Building at Brgy. Basak<br>(Phase 5), Lapu-Lapu City, Cebu                  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 19,800,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00939111VS-EAO                            |  |  |                        |                 | 200,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 152. P00939112VS                           | 300226121970000  |  |                        |                 | <b><u>2,000,000</u></b>  |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, North Road,Barangay Cansaga, Consolacion, Cebu</b>   |  |                        |                 |                          |  |
| P00939112VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, North Road,Barangay<br>Cansaga, Consolacion, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00939112VS-EAO                            |  |  |                        |                 | 20,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 153. P00939113VS                           | 300226121971000  |  |                        |                 | <b><u>38,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building (Phase 3), Barangay Basak, Lapu-Lapu City, Cebu</b>  |  |                        |                 |                          |  |
| P00939113VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building (Phase 3),<br>Barangay Basak, Lapu-Lapu City,<br>Cebu              | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 37,620,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00939113VS-EAO                            |  |  |                        |                 | 380,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 154. P00939114VS                           | 300226121972000  |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Bankal, Lapu-Lapu City, Cebu</b>  |  |                        |                 |                          |  |
| P00939114VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Bankal,<br>Lapu-Lapu City, Cebu          | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|--------------------------|--|
| P00939114VS-EAO                            |  |  |                        |                 | 50,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 155. P00939115VS                           | 300226121973000  |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Suba Basbas, Lapu-Lapu City, Cebu</b>  |  |                        |                 |                          |  |
| P00939115VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Suba Basbas, Lapu-Lapu City, Cebu                             | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00939115VS-EAO                            |  |  |                        |                 | 50,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 156. P00939116VS                           | 300226121974000  |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Calawisan, Lapu-Lapu City, Cebu</b>  |  |                        |                 |                          |  |
| P00939116VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Calawisan, Lapu-Lapu City, Cebu                               | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00939116VS-EAO                            |  |  |                        |                 | 50,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 157. P00939117VS                           | 300226121975000  |  |                        |                 | <b><u>3,000,000</u></b>  |  |
|  | <b>Rehabilitation (Completion) of Multi-Purpose Building, Barangay Pajo, Lapu-Lapu City, Cebu</b>  |  |                        |                 |                          |  |
| P00939117VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation (Completion) of<br>Multi-Purpose Building, Barangay<br>Pajo, Lapu-Lapu City, Cebu | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 2,970,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00939117VS-EAO                            |  |  |                        |                 | 30,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 158. P00939118VS                           | 300226121976000  |  |                        |                 | <b><u>40,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building (Lapu-Lapu City College), Barangay Gun-ob, Lapu-Lapu City, Cebu</b>  |  |                        |                 |                          |  |
| P00939118VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building (Lapu-Lapu<br>City College), Barangay Gun-ob,<br>Lapu-Lapu City, Cebu      | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 39,600,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|--------------------------|--|
| P00939118VS-EAO                            |   |  |                        |                 | 400,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 159. P00939119VS                           | 300226121977000   |  |                        |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building (Evacuation Center), Barangay Poblacion, Lapu-Lapu City, Cebu</b>   |  |                        |                 |                          |  |
| P00939119VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building (Evacuation<br>Center), Barangay Poblacion,<br>Lapu-Lapu City, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 9,900,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00939119VS-EAO                            |   |  |                        |                 | 100,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 160. P00939120VS                           | 300226121978000   |  |                        |                 | <b><u>6,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building (Phase I), Barangay Mactan, Lapu-Lapu City, Cebu</b>  |  |                        |                 |                          |  |
| P00939120VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building (Phase I),<br>Barangay Mactan, Lapu-Lapu City,<br>Cebu              | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 5,940,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00939120VS-EAO                            |   |  |                        |                 | 60,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 161. P00939121VS                           | 300226121979000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction (Completion) of Multi-Purpose Building at Barangay Labogon, Mandaue City, Cebu</b>  |  |                        |                 |                          |  |
| P00939121VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building at Barangay Labogon,<br>Mandaue City, Cebu          | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00939121VS-EAO                            |   |  |                        |                 | 50,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 162. P00939122VS                           | 300226121980000   |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building (Phase 2), Barangay Canjulao, Lapu-Lapu City, Cebu</b>  |  |                        |                 |                          |  |
| P00939122VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building (Phase 2),<br>Barangay Canjulao, Lapu-Lapu City,<br>Cebu            | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|--------------------------|--|
| P00939122VS-EAO                            |  |  |                        |                 | 50,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 163. P00939123VS                           | 300226121981000  |  |                        |                 | <b><u>8,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building (Phase I), Barangay Buaya, Lapu-Lapu City, Cebu</b>  |  |                        |                 |                          |  |
| P00939123VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building (Phase I),<br>Barangay Buaya, Lapu-Lapu City,<br>Cebu                    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 7,920,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00939123VS-EAO                            |  |  |                        |                 | 80,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 164. P00939124VS                           | 300226121982000  |  |                        |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Multi-Purpose Building, Barangay Agus, Lapu-Lapu City, Cebu</b>   |  |                        |                 |                          |  |
| P00939124VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Agus, Lapu-Lapu City, Cebu                                  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00939124VS-EAO                            |  |  |                        |                 | 50,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 165. P00939125VS                           | 300226121983000  |  |                        |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building (Phase I), Barangay Tinggo, Olango Island, Lapu-Lapu City, Cebu</b>  |  |                        |                 |                          |  |
| P00939125VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building (Phase I),<br>Barangay Tinggo, Olango Island,<br>Lapu-Lapu City, Cebu    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 9,900,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00939125VS-EAO                            |  |  |                        |                 | 100,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 166. P00939126VS                           | 300226121984000  |  |                        |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Caw-oy, Olango Island, Lapu-Lapu City, Cebu</b>   |  |                        |                 |                          |  |
| P00939126VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Caw-oy, Olango<br>Island, Lapu-Lapu City, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 9,900,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                            | Target<br>Unit          | Physical Target          | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|---|-------------------------|--------------------------|--------------------------|--|
| P00939126VS-EAO                            |   |   |                         |                          | 100,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
|  | <b><u>Basic Infrastructure Program (BIP) - Major/Strategic Public Buildings/Facilities<br/>Structural and Resilience Program</u></b>  |   |                         |                          | <b><u>5,000,000</u></b>  |  |
| 167. P00938323VS                           | 300238100037000   |   |                         |                          | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction (Completion) of 4 Storey 4-Classroom School Building in Mayor AS Fortuna Elementary School, Barangay Guizo, Mandaue City, Cebu</b>  |   |                         |                          |                          |  |
| P00938323VS-CW1                            | Construction of Other Facilities -<br>Construction (Completion) of 4<br>Storey 4-Classroom School Building<br>in Mayor AS Fortuna Elementary<br>School, Barangay Guizo, Mandaue<br>City, Cebu | Construction of<br>Other Facilities     | Number of<br>Facilities | 1.000                    | 4,950,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00938323VS-EAO                            |   |   |                         |                          | 50,000                   | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
|  | <b><u>Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public<br/>Health Facilities</u></b>  |   |                         |                          | <b><u>60,000,000</u></b> |  |
| 168. P00938335VS                           | 300228100732000   |   |                         |                          | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Evacuation Center at Brgy. Canjulao (Phase 2), Lapu-Lapu City, Cebu</b>  |   |                         |                          |                          |  |
| P00938335VS-CW1                            | Construction of Evacuation Center<br>- Construction of Evacuation<br>Center at Brgy. Canjulao (Phase 2),<br>Lapu-Lapu City, Cebu  | Construction of<br>Evacuation<br>Center | Number of<br>Buildings  | 1.000                    | 49,500,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00938335VS-EAO                            |   |   |                         |                          | 500,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| 169. P00938336VS                           | 300228100733000   |   |                         |                          | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Evacuation Center at Olango Island (Phase 3), Lapu-Lapu City, Cebu</b>   |   |                         |                          |                          |  |
| P00938336VS-CW1                            | Construction of Evacuation Center<br>- Construction of Evacuation<br>Center at Olango Island (Phase 3),<br>Lapu-Lapu City, Cebu   | Construction of<br>Evacuation<br>Center | Number of<br>Buildings  | 1.000                    | 9,900,000                | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00938336VS-EAO                            |   |   |                         |                          | 100,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
|  | <b><u>Locally Funded Projects (LFP)</u></b>   |   |                         | <b><u>1 projects</u></b> | <b><u>30,000,000</u></b> |  |
|  | <b><u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u></b>  |   |                         |                          | <b><u>30,000,000</u></b> |  |



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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                      | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|-----------------------------------|------------------------|-----------------|--------------------------|--|
| 170. P00955200VS                           | 300105201730000   |                                   |                        |                 | <b><u>30,000,000</u></b> |  |
|  | <b>Construction of Cebu 6th District Engineering Office Building, Mandaue City, Cebu</b>                                    |                                   |                        |                 |                          |  |
| P00955200VS-CW1                            | Construction of Other Building -<br>Construction of Cebu 6th District<br>Engineering Office Building,<br>Mandaue City, Cebu | Construction of<br>Other Building | Number of<br>Buildings | 1.000           | 29,400,000               | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |
| P00955200VS-EAO                            |   |                                   |                        |                 | 600,000                  | Cebu 6th District<br>Engineering Office<br>/ Cebu 6th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID                           | Project Component Description   | Type of Work                                    | Target<br>Unit | Physical Target | Amount<br>(PHP)       | Operating Unit /<br>Implementing Office                  |
|--|---|---|----------------|-----------------|-----------------------|--|
| Cebu 7th District Engineering Office                                 |   |   | <u>166</u>     | <u>projects</u> | <u>11,634,067,000</u> |  |
| <u>OO1: Ensure Safe and Reliable National Road System</u>            |   |   | <u>16</u>      | <u>projects</u> | <u>1,052,788,000</u>  |  |
| <u>Asset Preservation - Preventive Maintenance - Secondary Roads</u> |   |   |                |                 | <u>300,000,000</u>    |  |
| 1.   | P00908646VS<br>Santander-Barili-Toledo Rd - K0187 + 000 - K0188 + 000   | 310102102202000                                 |                |                 | <u>100,000,000</u>    |  |
| P00908646VS-CW1  | Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Santander-Barili-Toledo Rd (S00409CB) K0187+000 - K0188 + 000   | Preventive Maintenance of Road: Asphalt Overlay | Lane Km        | 2.054           | 56,157,822            | Central Office /<br>Cebu 7th District Engineering Office |
| P00908646VS-CW2  | Construction of Drainage Structure along Road - at Specific Locations along Santander-Barili-Toledo Rd (S00409CB) K0187+000 - K0188 + 000     | Construction of Drainage Structure along Road   | Lineal meters  | 1,027.000       | 23,633,325            |  |
| P00908646VS-CW3  | Construction of Road Slope Protection Structure - at Specific Locations along Santander-Barili-Toledo Rd (S00409CB) K0187+000 - K0188 + 000   | Construction of Road Slope Protection Structure | Square meters  | 2,017.750       | 16,708,853            |  |
| P00908646VS-EAO  |   |   |                |                 | 3,500,000             | Central Office /<br>Cebu 7th District Engineering Office |
| 2.   | P00908647VS<br>Santander-Barili-Toledo Rd - K0189 + 000 - K0190 + 000   | 310102102203000                                 |                |                 | <u>100,000,000</u>    |  |
| P00908647VS-CW1  | Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Santander-Barili-Toledo Rd (S00409CB) K0189 + 000 - K0190 + 000 | Preventive Maintenance of Road: Asphalt Overlay | Lane Km        | 2.032           | 51,653,768            | Central Office /<br>Cebu 7th District Engineering Office |
| P00908647VS-CW2  | Construction of Drainage Structure along Road - at Specific Locations along Santander-Barili-Toledo Rd (S00409CB) K0189 + 000 - K0190 + 000   | Construction of Drainage Structure along Road   | Lineal meters  | 2,032.000       | 44,846,232            |  |
| P00908647VS-EAO  |   |   |                |                 | 3,500,000             | Central Office /<br>Cebu 7th District Engineering Office |
| 3.   | P00908648VS<br>Santander-Barili-Toledo Rd - K0201 + 148-K0202 + 923   | 310102102204000                                 |                |                 | <u>100,000,000</u>    |  |

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| UACS / Sub Program<br>Project Component ID  | Project Component Description   | Type of Work                                    | Target Unit   | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office                                     |
|---|---|---|---------------|-----------------|---------------------------|---|
| P00908648VS-CW1   | Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Santander-Barili-Toledo Rd (S00409CB) K0201 + 148 - K0202 + 923 | Preventive Maintenance of Road: Asphalt Overlay | Lane Km       | 2.574           | 55,085,351                | Central Office / Cebu 7th District Engineering Office                       |
| P00908648VS-CW2   | Construction of Drainage Structure along Road - at Specific Locations along Santander-Barili-Toledo Rd (S00409CB) K0201 + 148 - K0202 + 923   | Construction of Drainage Structure along Road   | Lineal meters | 1,902.000       | 41,414,649                |   |
| P00908648VS-EAO   |   |   |               |                 | 3,500,000                 | Central Office / Cebu 7th District Engineering Office                       |
| <b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u></b> |   |   |               |                 | <b><u>143,233,000</u></b> |   |
| 4. P00906633VS  | 310105101482000   |   |               |                 | <b><u>19,382,000</u></b>  |   |
| <b>Santander-Barili-Toledo Rd - K0165 + 575 - K0166 + 354</b>   |   |   |               |                 |                           |   |
| P00906633VS-CW1   | Reconstruction to Concrete Pavement - at Specific Locations along Santander-Barili-Toledo Rd (S00409CB) K0165 + 575 - K0166 + 354             | Reconstruction to Concrete Pavement             | Lane Km       | 1.374           | 18,994,360                | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00906633VS-EAO   |   |   |               |                 | 387,640                   | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| 5. P00906634VS  | 310105101485000   |   |               |                 | <b><u>23,851,000</u></b>  |   |
| <b>Santander-Barili-Toledo Rd - K0221 + 004 - K0221 + 822</b>   |   |   |               |                 |                           |   |
| P00906634VS-CW1   | Reconstruction to Concrete Pavement - at Specific Locations along Santander-Barili-Toledo Rd (S00409CB) K0221 + 004 - K0221 + 822             | Reconstruction to Concrete Pavement             | Lane Km       | 0.818           | 12,070,255                | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00906634VS-CW2   | Construction of Road Slope Protection Structure - at Specific Locations along Santander-Barili-Toledo Rd (S00409CB) K0221 + 004 - K0221 + 822 | Construction of Road Slope Protection Structure | Square meters | 483.120         | 11,303,725                |   |
| P00906634VS-EAO   |   |   |               |                 | 477,020                   | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| 6. P00908715VS  | 310105101483000   |   |               |                 | <b><u>50,000,000</u></b>  |   |
| <b>Santander-Barili-Toledo Rd - K0194 + 148-K0195 + 000</b>   |   |   |               |                 |                           |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                  | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                                     |
|--|---|---|----------------|-----------------|--------------------------|---|
| P00908715VS-CW1                            | Reconstruction to Concrete Pavement - at Specific Locations along Santander-Barili-Toledo Rd (S00409CB) K0194 + 148 - K0195 + 000           | Reconstruction to Concrete Pavement           | Lane Km        | 1.542           | 25,171,265               | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00908715VS-CW2                            | Construction of Drainage Structure along Road - at Specific Locations along Santander-Barili-Toledo Rd (S00409CB) K0194 + 148 - K0195 + 000 | Construction of Drainage Structure along Road | Lineal meters  | 1,042.000       | 23,828,735               |   |
| P00908715VS-EAO                            |   |   |                |                 | 1,000,000                | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| 7. P00908716VS                             | 310105101484000   |   |                |                 | <b><u>50,000,000</u></b> |   |
|  | <b>Santander-Barili-Toledo Rd - K0205 + 470-K0206 + 000</b>   |   |                |                 |                          |   |
| P00908716VS-CW1                            | Reconstruction to Concrete Pavement - at Specific Locations along Santander-Barili-Toledo Rd (S00409CB) K0205 + 470 - K0206 + 000           | Reconstruction to Concrete Pavement           | Lane Km        | 1.230           | 24,936,482               | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00908716VS-CW2                            | Construction of Drainage Structure along Road - at Specific Locations along Santander-Barili-Toledo Rd (S00409CB) K0205 + 470 - K0206 + 000 | Construction of Drainage Structure along Road | Lineal meters  | 764.000         | 24,063,518               |   |
| P00908716VS-EAO                            |   |   |                |                 | 1,000,000                | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
|  | <b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u></b>                        |   |                |                 | <b><u>44,505,000</u></b> |   |
| 8. P00906635VS                             | 310106101379000   |   |                |                 | <b><u>41,505,000</u></b> |   |
|  | <b>Argao-Ronda Rd - K0078 + 411 - K0079 + 801</b>   |   |                |                 |                          |   |
| P00906635VS-CW1                            | Reconstruction to Concrete Pavement - Argao-Ronda Rd - K0078 + 411 - K0079 + 801  | Reconstruction to Concrete Pavement           | Lane Km        | 2.772           | 40,674,900               | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00906635VS-EAO                            |   |   |                |                 | 830,100                  | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| 9. P00906636VS                             | 310106101380000   |   |                |                 | <b><u>3,000,000</u></b>  |   |
|  | <b>Dalaguete-Mantalongon Badian Rd - K0112 + 930 - K0113 + 000</b>  |   |                |                 |                          |   |

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| UACS / Sub Program<br>Project Component ID                          | Project Component Description  | Type of Work                                    | Target Unit   | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office  |
|---|--|---|---------------|-----------------|---------------------------|--|
| P00906636VS-CW1   | Reconstruction to Concrete Pavement -<br>Dalaguete-Mantalongon Badian Rd<br>- K0112 + 930 - K0113 + 000  | Reconstruction to Concrete Pavement             | Lane Km       | 0.200           | 2,940,000                 | Cebu 7th District Engineering Office<br>/ Cebu 7th District Engineering Office |
| P00906636VS-EAO   |  |   |               |                 | 60,000                    | Cebu 7th District Engineering Office<br>/ Cebu 7th District Engineering Office |
| <b><u>Network Development - Road Widening - Secondary Roads</u></b> |  |   |               |                 | <b><u>300,000,000</u></b> |  |
| 10. P00906357VS   | 310202101835000  |   |               |                 | <b><u>150,000,000</u></b> |  |
| <b>Santander-Barili-Toledo Rd - K0153 + (-432) - K0154 + 051</b>    |  |   |               |                 |                           |  |
| P00906357VS-CW1   | Road Widening - at Specific Locations along<br>Santander-Barili-Toledo Rd<br>(S00409CB) K0153 + (-432) - K0154 + 051                                   | Road Widening                                   | Lane Km       | 3.000           | 63,579,862                | Central Office /<br>Cebu 7th District Engineering Office                       |
| P00906357VS-CW2   | Construction of Drainage Structure along Road - at Specific Locations along Santander-Barili-Toledo Rd<br>(S00409CB) K0153 + (-432) - K0154 + 051      | Construction of Drainage Structure along Road   | Lineal meters | 3,000.000       | 58,388,693                |  |
| P00906357VS-CW3   | Construction of Road Slope Protection Structure - at Specific Locations along<br>Santander-Barili-Toledo Rd<br>(S00409CB) K0153 + (-432) - K0154 + 051 | Construction of Road Slope Protection Structure | Square meters | 50.400          | 8,306,445                 |  |
| P00906357VS-ROW   | ROW Acquisition - at Specific Locations along<br>Santander-Barili-Toledo Rd<br>(S00409CB)  | ROW Acquisition                                 | Square meters | 3,148.290       | 14,475,000                | Central Office /<br>Cebu 7th District Engineering Office                       |
| P00906357VS-EAO   |  |   |               |                 | 5,250,000                 | Central Office /<br>Cebu 7th District Engineering Office                       |
| 11. P00906358VS   | 310202101836000  |   |               |                 | <b><u>150,000,000</u></b> |  |
| <b>Santander-Barili-Toledo Rd - K0213 + 353 - K0214 + 884</b>       |  |   |               |                 |                           |  |
| P00906358VS-CW1   | Road Widening - at Specific Locations along<br>Santander-Barili-Toledo Rd<br>(S00409CB) K0213 + 353 - K0214 + 884                                      | Road Widening                                   | Lane Km       | 3.000           | 67,034,060                | Central Office /<br>Cebu 7th District Engineering Office                       |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID                                       | Project Component Description   | Type of Work                                    | Target Unit   | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office  |
|--|---|---|---------------|-----------------|---------------------------|--|
| P00906358VS-CW2  | Construction of Drainage Structure along Road - at Specific Locations along Santander-Barili-Toledo Rd (S00409CB) K0213 + 353 - K0214 + 884   | Construction of Drainage Structure along Road   | Lineal meters | 1,904.000       | 39,301,155                | Central Office /<br>Cebu 7th District Engineering Office                       |
| P00906358VS-CW3  | Construction of Road Slope Protection Structure - at Specific Locations along Santander-Barili-Toledo Rd (S00409CB) K0213 + 353 - K0214 + 884 | Construction of Road Slope Protection Structure | Square meters | 1,925.710       | 23,939,785                |  |
| P00906358VS-ROW  | ROW Acquisition - at Specific Locations along Santander-Barili-Toledo Rd (S00409CB)   | ROW Acquisition                                 | Square meters | 1,042.460       | 14,475,000                | Central Office /<br>Cebu 7th District Engineering Office                       |
| P00906358VS-EAO  |   |   |               |                 | 5,250,000                 | Central Office /<br>Cebu 7th District Engineering Office                       |
| <b><u>Network Development - Construction of By-Pass and Diversion Roads</u></b>  |   |   |               |                 | <b><u>150,000,000</u></b> |  |
| 12. P00908748VS  | 310204103302000   |   |               |                 | <b><u>150,000,000</u></b> |  |
| <b>Dumanjug Bypass Road, Brgy. Cogon-Brgy. Liong, Dumanjug, Cebu (Package 2)</b> |   |   |               |                 |                           |  |
| P00908748VS-CW1  | Construction of Concrete Road - Dumanjug Bypass Road, Brgy. Cogon-Brgy. Liong, Dumanjug, Cebu (Package 2)                                     | Construction of Concrete Road                   | Lane Km       | 1.580           | 90,542,589                | Cebu 7th District Engineering Office /<br>Cebu 7th District Engineering Office |
| P00908748VS-CW2  | Construction of Road Slope Protection Structure - Dumanjug Bypass Road, Brgy. Cogon-Brgy. Liong, Dumanjug, Cebu (Package 2)                   | Construction of Road Slope Protection Structure | Square meters | 4,171.000       | 56,457,411                |  |
| P00908748VS-EAO  |   |   |               |                 | 3,000,000                 | Cebu 7th District Engineering Office /<br>Cebu 7th District Engineering Office |
| <b><u>Network Development - Construction of Missing Links/ New Roads</u></b>     |   |   |               |                 | <b><u>40,000,000</u></b>  |  |
| 13. P00906199VS  | 310205101418000   |   |               |                 | <b><u>40,000,000</u></b>  |  |
| <b>Alcoy-Alegria Rd, Cebu</b>  |   |   |               |                 |                           |  |
| P00906199VS-CW1  | Construction of Concrete Road - Alcoy-Alegria Rd, Cebu  | Construction of Concrete Road                   | Lane Km       | 0.982           | 21,088,264                | Central Office /<br>Cebu 7th District Engineering Office                       |
| P00906199VS-CW2  | Construction of Drainage Structure along Road - Alcoy-Alegria Rd, Cebu  | Construction of Drainage Structure along Road   | Lineal meters | 790.000         | 8,512,221                 |  |

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| UACS / Sub Program<br>Project Component ID  | Project Component Description   | Type of Work   | Target<br>Unit       | Physical Target           | Amount<br>(PHP)             | Operating Unit /<br>Implementing Office  |
|---|---|--|----------------------|---------------------------|-----------------------------|--|
| P00906199VS-CW3   | Construction of Road Slope<br>Protection Structure - Alcoy-Alegria<br>Rd, Cebu                          | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters     | 271.620                   | 8,999,516                   | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| P00906199VS-EAO   |   |  |                      |                           | 1,400,000                   | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| <b><u>Bridge - Replacement of Permanent Weak Bridges</u></b>                                |   |  |                      |                           | <b><u>50,000,000</u></b>    |  |
| 14. P00906852VS   | 310302100606000   |  |                      |                           | <b><u>50,000,000</u></b>    |  |
| <b>Manduyong Br. (B00443CB) along Santander-Barili-Toledo Rd</b>                            |   |  |                      |                           |                             |  |
| P00906852VS-CW1   | Replacement of Bridge -<br>Manduyong Br. (B00443CB) along<br>Santander-Barili-Toledo Rd                 | Replacement of<br>Bridge                                 | Square<br>meters     | 674.400                   | 49,000,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00906852VS-EAO   |   |  |                      |                           | 1,000,000                   | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| <b><u>Bridge - Rehabilitation/ Major Repair of Permanent Bridges</u></b>                    |   |  |                      |                           | <b><u>25,050,000</u></b>    |  |
| 15. P00906867VS   | 310304101576000   |  |                      |                           | <b><u>14,050,000</u></b>    |  |
| <b>Tubod Br. (B00502CB) along Sibonga-Dumanjug Rd</b>                                       |   |  |                      |                           |                             |  |
| P00906867VS-CW1   | Rehabilitation / Major Repair of<br>Bridge - Tubod Br. (B00502CB)<br>along Sibonga-Dumanjug Rd          | Rehabilitation /<br>Major Repair of<br>Bridge            | Number of<br>Bridges | 1.000                     | 13,769,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00906867VS-EAO   |   |  |                      |                           | 281,000                     | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 16. P00908424VS   | 310304101577000   |  |                      |                           | <b><u>11,000,000</u></b>    |  |
| <b>Legaspi Br. (B00462CB) along Santander-Barili-Toledo Rd</b>                              |   |  |                      |                           |                             |  |
| P00908424VS-CW1   | Rehabilitation / Major Repair of<br>Bridge - Legaspi Br. (B00462CB)<br>along Santander-Barili-Toledo Rd | Rehabilitation /<br>Major Repair of<br>Bridge            | Number of<br>Bridges | 1.000                     | 10,780,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00908424VS-EAO   |   |  |                      |                           | 220,000                     | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| <b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>                        |   |  |                      | <b><u>24 projects</u></b> | <b><u>1,631,859,000</u></b> |  |
| <b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b> |   |  |                      |                           | <b><u>1,631,859,000</u></b> |  |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                 | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|--|--|------------------------------|------------------|-----------------|---------------------------|---|
| 17. P00920052VS                            | 320101113145000  |                              |                  |                 | <b><u>105,000,000</u></b> |   |
|  | <b>Construction of Revetment Wall along Matutinao River (Downstream), Badian, Cebu</b>   |                              |                  |                 |                           |   |
| P00920052VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall<br>along Matutinao River<br>(Downstream), Badian, Cebu                                     | Construction of<br>Revetment | Lineal<br>meters | 196.000         | 101,325,000               | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00920052VS-EAO                            |  |                              |                  |                 | 3,675,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 18. P00920073VS                            | 320101113166000  |                              |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Revetment Wall Package 2, Sitio Poblacion to Sitio Galucan, Barangay Montañaeza, Malabuyoc, Cebu</b>                                  |                              |                  |                 |                           |   |
| P00920073VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall<br>Package 2, Sitio Poblacion to Sitio<br>Galucan, Barangay Montañaeza,<br>Malabuyoc, Cebu | Construction of<br>Revetment | Lineal<br>meters | 162.500         | 96,500,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00920073VS-EAO                            |  |                              |                  |                 | 3,500,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 19. P00920074VS                            | 320101113167000  |                              |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Revetment Wall, Sitio Mainit to Sitio Tunga, Barangay Montañaeza, Malabuyoc, Cebu</b>   |                              |                  |                 |                           |   |
| P00920074VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall,<br>Sitio Mainit to Sitio Tunga,<br>Barangay Montañaeza, Malabuyoc,<br>Cebu                | Construction of<br>Revetment | Lineal<br>meters | 191.000         | 96,500,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00920074VS-EAO                            |  |                              |                  |                 | 3,500,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 20. P00920075VS                            | 320101113168000  |                              |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Revetment Wall, Barangay Butong to Barangay Tupas, Ronda, Cebu</b>  |                              |                  |                 |                           |   |
| P00920075VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall,<br>Barangay Butong to Barangay<br>Tupas, Ronda, Cebu                                      | Construction of<br>Revetment | Lineal<br>meters | 170.000         | 96,500,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00920075VS-EAO                            |  |                              |                  |                 | 3,500,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 21. P00920076VS                            | 320101113169000  |                              |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Revetment Wall (Left Side), Sitio Cambais to Sitio Anislag, Barangay Valencia, Alegria, Cebu</b>                                      |                              |                  |                 |                           |   |



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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                     | Target Unit      | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office                     |
|--|--|--|------------------|-----------------|---------------------------|---|
| P00920076VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall<br>(Left Side), Sitio Cambais to Sitio<br>Anislag, Barangay Valencia, Alegria,<br>Cebu | Construction of<br>Revetment                     | Lineal<br>meters | 183.000         | 96,500,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00920076VS-EAO                            |  |  |                  |                 | 3,500,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 22. P00920077VS                            | 320101113170000  |  |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Revetment Wall along Ginatilan River (Right Side), Barangay Palanas, Ginatilan, Cebu</b>  |  |                  |                 |                           |   |
| P00920077VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall<br>along Ginatilan River (Right Side),<br>Barangay Palanas, Ginatilan, Cebu            | Construction of<br>Revetment                     | Lineal<br>meters | 291.000         | 96,500,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00920077VS-EAO                            |  |  |                  |                 | 3,500,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 23. P00920078VS                            | 320101113171000  |  |                  |                 | <b><u>75,000,000</u></b>  |   |
|  | <b>Construction of Revetment Wall, Sitio Dam River Side, Barangay Kang-Actol, Dumanjug, Cebu</b>   |  |                  |                 |                           |   |
| P00920078VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall,<br>Sitio Dam River Side, Barangay<br>Kang-Actol, Dumanjug, Cebu                       | Construction of<br>Revetment                     | Lineal<br>meters | 163.000         | 72,375,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00920078VS-EAO                            |  |  |                  |                 | 2,625,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 24. P00920080VS                            | 320101113173000  |  |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Seawall, Kalubihan, Barangay Guiwanon, Ginatilan, Cebu</b>  |  |                  |                 |                           |   |
| P00920080VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Seawall,<br>Kalubihan, Barangay Guiwanon,<br>Ginatilan, Cebu                         | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 136.000         | 96,500,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00920080VS-EAO                            |  |  |                  |                 | 3,500,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 25. P00920081VS                            | 320101113174000  |  |                  |                 | <b><u>75,000,000</u></b>  |   |
|  | <b>Construction of Revetment Wall, Purok Lube, Barangay Kabalaasnan (Downstream), Dumanjug, Cebu</b>   |  |                  |                 |                           |   |
| P00920081VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall,<br>Purok Lube, Barangay Kabalaasnan<br>(Downstream), Dumanjug, Cebu                   | Construction of<br>Revetment                     | Lineal<br>meters | 137.000         | 72,375,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                     | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|--|--|--|------------------|-----------------|---------------------------|---|
| P00920081VS-EAO                            |  |  |                  |                 | 2,625,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 26. P00920082VS                            | 320101113175000  |  |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Revetment Wall (Upstream), Barangay Matutinao, Badian, Cebu</b>   |  |                  |                 |                           |   |
| P00920082VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall<br>(Upstream), Barangay Matutinao,<br>Badian, Cebu   | Construction of<br>Revetment                     | Lineal<br>meters | 209.000         | 96,500,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00920082VS-EAO                            |  |  |                  |                 | 3,500,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 27. P00920114VS                            | 320101113205000  |  |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of River Retaining Wall Structure, Sitio Linayugan, Barangay Montañaeza, Malabuyoc, Cebu</b>   |  |                  |                 |                           |   |
| P00920114VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of River<br>Retaining Wall Structure, Sitio<br>Linayugan, Barangay Montañaeza,<br>Malabuyoc, Cebu | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 200.000         | 96,500,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00920114VS-EAO                            |  |  |                  |                 | 3,500,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 28. P00920132VS                            | 320101113221000  |  |                  |                 | <b><u>141,859,000</u></b> |   |
|  | <b>Construction of Flood Mitigation Structure, Polo River, Phase 2, Barangay Polo, Alcantara, Cebu</b>   |  |                  |                 |                           |   |
| P00920132VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Mitigation Structure, Polo River,<br>Phase 2, Barangay Polo, Alcantara,<br>Cebu       | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 217.000         | 136,893,935               | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00920132VS-EAO                            |  |  |                  |                 | 4,965,065                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 29. P00920133VS                            | 320101113222000  |  |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Flood Control Structure (Upstream), Barangay Paculob, Dumanjug, Cebu</b>  |  |                  |                 |                           |   |
| P00920133VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Control Structure (Upstream),<br>Barangay Paculob, Dumanjug,<br>Cebu                  | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 165.000         | 96,500,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00920133VS-EAO                            |  |  |                  |                 | 3,500,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                     | Target<br>Unit   | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------|-----------------|--------------------------|--|
| 30. P00920301VS                            | 320101114174000   |  |                  |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall, Barangay Mindanao to Barangay Labrador, Malabuyoc, Cebu</b>  |  |                  |                 |                          |  |
| P00920301VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall,<br>Barangay Mindanao to Barangay<br>Labrador, Malabuyoc, Cebu                | Construction of<br>Revetment                     | Lineal<br>meters | 85.000          | 49,000,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00920301VS-EAO                            |   |  |                  |                 | 1,000,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 31. P00920302VS                            | 320101114175000   |  |                  |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall at Sitio Parale (Downstream), Barangay Sorsogon, Malabuyoc, Cebu</b>                                      |  |                  |                 |                          |  |
| P00920302VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall at<br>Sitio Parale (Downstream),<br>Barangay Sorsogon, Malabuyoc,<br>Cebu     | Construction of<br>Revetment                     | Lineal<br>meters | 114.000         | 49,000,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00920302VS-EAO                            |   |  |                  |                 | 1,000,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 32. P00920303VS                            | 320101114176000   |  |                  |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Drainage System, Barangay Tapon, Dumanjug, Cebu</b>  |  |                  |                 |                          |  |
| P00920303VS-CW1                            | Construction of Drainage Structure<br>- Construction of Drainage System,<br>Barangay Tapon, Dumanjug, Cebu                                  | Construction of<br>Drainage<br>Structure         | Lineal<br>meters | 15.000          | 24,861,353               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00920303VS-CW2                            | Construction of Revetment -<br>Construction of Drainage System,<br>Barangay Tapon, Dumanjug, Cebu   | Construction of<br>Revetment                     | Lineal<br>meters | 30.000          | 24,138,647               |  |
| P00920303VS-EAO                            |   |  |                  |                 | 1,000,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 33. P00920304VS                            | 320101114177000   |  |                  |                 | <b><u>15,000,000</u></b> |  |
|  | <b>Construction of Communal Irrigation System (CIS), Barangay Tomonoy, Moalboal, Cebu</b>   |  |                  |                 |                          |  |
| P00920304VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of<br>Communal Irrigation System (CIS),<br>Barangay Tomonoy, Moalboal,<br>Cebu | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 234.940         | 14,700,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                     | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------|-----------------|---------------------------|--|
| P00920304VS-EAO                            |   |  |                  |                 | 300,000                   | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 34. P00920497VS                            | 320101113172000   |  |                  |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Seawall, Barangay Ginablan, Badian, Cebu</b>   |  |                  |                 |                           |  |
| P00920497VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Seawall,<br>Barangay Ginablan, Badian, Cebu             | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 130.000         | 96,500,000                | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| P00920497VS-EAO                            |   |  |                  |                 | 3,500,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| 35. P00920550VS                            | 320101114168000   |  |                  |                 | <b><u>15,000,000</u></b>  |  |
|  | <b>Construction of Drainage System, Phase 3, Barangay Tunga, Moalboal, Cebu</b>   |  |                  |                 |                           |  |
| P00920550VS-CW1                            | Construction of Drainage Structure<br>- Construction of Drainage System,<br>Phase 3, Barangay Tunga,<br>Moalboal, Cebu  | Construction of<br>Drainage<br>Structure         | Lineal<br>meters | 333.000         | 14,700,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00920550VS-EAO                            |   |  |                  |                 | 300,000                   | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 36. P00920551VS                            | 320101114169000   |  |                  |                 | <b><u>25,000,000</u></b>  |  |
|  | <b>Construction of Drainage System along Barangay Balabagon, Moalboal, Cebu</b>   |  |                  |                 |                           |  |
| P00920551VS-CW1                            | Construction of Drainage Structure<br>- Construction of Drainage System<br>along Barangay Balabagon,<br>Moalboal, Cebu  | Construction of<br>Drainage<br>Structure         | Lineal<br>meters | 493.000         | 24,500,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00920551VS-EAO                            |   |  |                  |                 | 500,000                   | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 37. P00920552VS                            | 320101114170000   |  |                  |                 | <b><u>5,000,000</u></b>   |  |
|  | <b>Construction of Drainage System along Barangay Montañeza, Malabuyoc, Cebu</b>  |  |                  |                 |                           |  |
| P00920552VS-CW1                            | Construction of Drainage Structure<br>- Construction of Drainage System<br>along Barangay Montañeza,<br>Malabuyoc, Cebu | Construction of<br>Drainage<br>Structure         | Lineal<br>meters | 227.000         | 4,900,000                 | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00920552VS-EAO                            |   |  |                  |                 | 100,000                   | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 38. P00920553VS                            | 320101114171000   |  |                  |                 | <b><u>5,000,000</u></b>   |  |
|  | <b>Construction of Drainage System along Barangay Poblacion Dos, Malabuyoc, Cebu</b>                                    |  |                  |                 |                           |  |

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| UACS / Sub Program<br>Project Component ID  | Project Component Description  | Type of Work                       | Target Unit                | Physical Target | Amount (PHP)                | Operating Unit / Implementing Office  |
|---|--|------------------------------------|----------------------------|-----------------|-----------------------------|---|
| P00920553VS-CW1   | Construction of Drainage Structure - Construction of Drainage System along Barangay Poblacion Dos, Malabuyoc, Cebu           | Construction of Drainage Structure | Lineal meters              | 226.500         | 4,900,000                   | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00920553VS-EAO   |  |                                    |                            |                 | 100,000                     | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| 39. P00920554VS   | 320101114172000  |                                    |                            |                 | <b><u>5,000,000</u></b>     |   |
|   | <b>Construction of Drainage System along Barangay Matutinao, Badian, Cebu</b>  |                                    |                            |                 |                             |   |
| P00920554VS-CW1   | Construction of Drainage Structure - Construction of Drainage System along Barangay Matutinao, Badian, Cebu                  | Construction of Drainage Structure | Lineal meters              | 173.000         | 4,900,000                   | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00920554VS-EAO   |  |                                    |                            |                 | 100,000                     | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| 40. P00920555VS   | 320101114173000  |                                    |                            |                 | <b><u>15,000,000</u></b>    |   |
|   | <b>Construction of Dumanjug CIS Drainage System, Dumanjug, Cebu (Phase 2)</b>  |                                    |                            |                 |                             |   |
| P00920555VS-CW1   | Construction of Drainage Structure - Construction of Dumanjug CIS Drainage System, Dumanjug, Cebu (Phase 2)                  | Construction of Drainage Structure | Lineal meters              | 729.000         | 14,700,000                  | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00920555VS-EAO   |  |                                    |                            |                 | 300,000                     | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| <b><u>Convergence and Special Support Program (CSSP)</u></b>  |  |                                    | <b><u>122 projects</u></b> |                 | <b><u>8,699,420,000</u></b> |   |
| <b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u></b> |  |                                    |                            |                 | <b><u>15,000,000</u></b>    |   |
| 41. P00934703VS   | 300203103027000  |                                    |                            |                 | <b><u>5,000,000</u></b>     |   |
|   | <b>Malabago-Kalangrang-Sanlagaan-Candiis-Basiao-Sulsugan leading to Kawasan Falls, Badian, Cebu</b>                          |                                    |                            |                 |                             |   |
| P00934703VS-CW1   | Construction of Concrete Road - Malabago-Kalangrang-Sanlagaan-Candiis-Basiao-Sulsugan leading to Kawasan Falls, Badian, Cebu | Construction of Concrete Road      | Lane Km                    | 0.381           | 4,900,000                   | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00934703VS-EAO   |  |                                    |                            |                 | 100,000                     | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| 42. P00934808VS   | 300203102474000  |                                    |                            |                 | <b><u>5,000,000</u></b>     |   |
|   | <b>Bugas - Tigbao - Santicon Road leading to Candungao and Sohoton Peaks, Badian, Cebu</b>                                   |                                    |                            |                 |                             |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)             | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------|-----------------|-----------------------------|--|
| P00934808VS-CW1                            | Construction of Concrete Road -<br>Bugas - Tigbao - Santicon Road<br>leading to Candungao and Sohoton<br>Peaks, Badian, Cebu   | Construction of<br>Concrete Road                         | Lane Km          | 0.362           | 4,900,000                   | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00934808VS-EAO                            |  |  |                  |                 | 100,000                     | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 43. P00934809VS                            | 300203103028000  |  |                  |                 | <b><u>5,000,000</u></b>     |  |
|  | <b>Tubod - Basiao - Candiis Road leading to Salagmaya Peak, Badian, Cebu</b>   |  |                  |                 |                             |  |
| P00934809VS-CW1                            | Construction of Concrete Road -<br>Tubod - Basiao - Candiis Road<br>leading to Salagmaya Peak, Badian,<br>Cebu   | Construction of<br>Concrete Road                         | Lane Km          | 0.308           | 4,475,398                   | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00934809VS-CW2                            | Construction of Road Slope<br>Protection Structure - Tubod -<br>Basiao - Candiis Road leading to<br>Salagmaya Peak, Badian, Cebu   | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 216.700         | 424,602                     |  |
| P00934809VS-EAO                            |  |  |                  |                 | 100,000                     | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
|  | <b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or<br/>Bridges from the National Road/s leading to Major/ Strategic Public Buildings/<br/>Facilities</u></b> |  |                  |                 | <b><u>4,363,420,000</u></b> |  |
| 44. P00935070VS                            | 300215105863000  |  |                  |                 | <b><u>100,000,000</u></b>   |  |
|  | <b>Construction of Road, Barangay Kanyuko - Barangay Tubod Bitoon, Dumanjug, Cebu</b>  |  |                  |                 |                             |  |
| P00935070VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Kanyuko - Barangay Tubod Bitoon,<br>Dumanjug, Cebu  | Construction of<br>Concrete Road                         | Lane Km          | 0.828           | 56,578,092                  | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| P00935070VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Kanyuko -<br>Barangay Tubod Bitoon,<br>Dumanjug, Cebu   | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 171.560         | 39,921,908                  |  |
| P00935070VS-EAO                            |  |  |                  |                 | 3,500,000                   | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| 45. P00935071VS                            | 300215105874000  |  |                  |                 | <b><u>100,000,000</u></b>   |  |
|  | <b>Construction of Road, Barangay Tubod Bitoon - Barangay Kanyuko, Dumanjug, Cebu</b>  |  |                  |                 |                             |  |
| P00935071VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Tubod Bitoon - Barangay Kanyuko,<br>Dumanjug, Cebu  | Construction of<br>Concrete Road                         | Lane Km          | 1.360           | 35,941,495                  | Central Office /<br>Cebu 7th District<br>Engineering Office                          |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                    | Target Unit   | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office                                     |
|--|--|---|---------------|-----------------|---------------------------|---|
| P00935071VS-CW2                            | Construction of Road Slope Protection Structure - Construction of Road, Barangay Tubod Bitoon - Barangay Kanyuko, Dumanjug, Cebu               | Construction of Road Slope Protection Structure | Square meters | 375.070         | 60,558,505                | Central Office / Cebu 7th District Engineering Office                       |
| P00935071VS-EAO                            |  |   |               |                 | 3,500,000                 | Central Office / Cebu 7th District Engineering Office                       |
| 46. P00935202VS                            | 300215107491000  |   |               |                 | <b><u>33,420,000</u></b>  |   |
|  | <b>Construction of Road, Barangay Tubod Bitoon - Barangay Panlaan, Dumanjug, Cebu</b>  |   |               |                 |                           |   |
| P00935202VS-CW1                            | Construction of Concrete Road - Construction of Road, Barangay Tubod Bitoon - Barangay Panlaan, Dumanjug, Cebu                                 | Construction of Concrete Road                   | Lane Km       | 0.476           | 9,838,740                 | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00935202VS-CW2                            | Construction of Road Slope Protection Structure - Construction of Road, Barangay Tubod Bitoon - Barangay Panlaan, Dumanjug, Cebu               | Construction of Road Slope Protection Structure | Square meters | 986.430         | 22,912,860                |   |
| P00935202VS-EAO                            |  |   |               |                 | 668,400                   | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| 47. P00937685VS                            | 300215105822000  |   |               |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road at Barangay Kanyuko - Barangay Tubod Bitoon (Package 2), Dumanjug, Cebu</b>  |   |               |                 |                           |   |
| P00937685VS-CW1                            | Construction of Concrete Road - Construction of Road at Barangay Kanyuko - Barangay Tubod Bitoon (Package 2), Dumanjug, Cebu                   | Construction of Concrete Road                   | Lane Km       | 1.280           | 62,129,989                | Central Office / Cebu 7th District Engineering Office                       |
| P00937685VS-CW2                            | Construction of Road Slope Protection Structure - Construction of Road at Barangay Kanyuko - Barangay Tubod Bitoon (Package 2), Dumanjug, Cebu | Construction of Road Slope Protection Structure | Square meters | 500.230         | 82,620,011                |   |
| P00937685VS-EAO                            |  |   |               |                 | 5,250,000                 | Central Office / Cebu 7th District Engineering Office                       |
| 48. P00937686VS                            | 300215105823000  |   |               |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road at Barangay Parale - Barangay Labrador - Barangay Mahanlud Road, Malabuyoc, Cebu</b>                                   |   |               |                 |                           |   |
| P00937686VS-CW1                            | Construction of Concrete Road - Construction of Road at Barangay Parale - Barangay Labrador - Barangay Mahanlud Road, Malabuyoc, Cebu          | Construction of Concrete Road                   | Lane Km       | 3.118           | 127,465,090               | Central Office / Cebu 7th District Engineering Office                       |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                    | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|--|---|---|----------------|-----------------|---------------------------|---|
| P00937686VS-CW2                            | Construction of Drainage Structure along Road - Construction of Road at Barangay Parale - Barangay Labrador - Barangay Mahanlud Road, Malabuyoc, Cebu | Construction of Drainage Structure along Road   | Lineal meters  | 1,559.000       | 17,284,910                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00937686VS-EAO                            |   |   |                |                 | 5,250,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 49. P00937687VS                            | 300215105824000   |   |                |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road at Barangay Tubod Bitoon - Barangay Panlaan (Package 2), Dumanjug, Cebu</b>   |   |                |                 |                           |   |
| P00937687VS-CW1                            | Construction of Concrete Road - Construction of Road at Barangay Tubod Bitoon - Barangay Panlaan (Package 2), Dumanjug, Cebu                          | Construction of Concrete Road                   | Lane Km        | 1.196           | 60,550,433                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00937687VS-CW2                            | Construction of Road Slope Protection Structure - Construction of Road at Barangay Tubod Bitoon - Barangay Panlaan (Package 2), Dumanjug, Cebu        | Construction of Road Slope Protection Structure | Square meters  | 2,841.000       | 84,199,567                |   |
| P00937687VS-EAO                            |   |   |                |                 | 5,250,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 50. P00937694VS                            | 300215105831000   |   |                |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Bulak - Barangay Doldol, Dumanjug, Cebu</b>   |   |                |                 |                           |   |
| P00937694VS-CW1                            | Construction of Concrete Road - Construction of Road, Barangay Bulak - Barangay Doldol, Dumanjug, Cebu  | Construction of Concrete Road                   | Lane Km        | 1.180           | 66,445,075                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00937694VS-CW2                            | Construction of Road Slope Protection Structure - Construction of Road, Barangay Bulak - Barangay Doldol, Dumanjug, Cebu                              | Construction of Road Slope Protection Structure | Square meters  | 3,553.000       | 78,304,925                |   |
| P00937694VS-EAO                            |   |   |                |                 | 5,250,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 51. P00937695VS                            | 300215105832000   |   |                |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Doldol - Barangay Bulak, Dumanjug, Cebu</b>   |   |                |                 |                           |   |
| P00937695VS-CW1                            | Construction of Concrete Road - Construction of Road, Barangay Doldol - Barangay Bulak, Dumanjug, Cebu  | Construction of Concrete Road                   | Lane Km        | 1.176           | 63,874,444                | Central Office /<br>Cebu 7th District<br>Engineering Office |



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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                    | Target Unit   | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office               |
|--|--|---|---------------|-----------------|---------------------------|---|
| P00937695VS-CW2                            | Construction of Road Slope Protection Structure - Construction of Road, Barangay Doldol - Barangay Bulak, Dumanjug, Cebu               | Construction of Road Slope Protection Structure | Square meters | 2,907.000       | 80,875,556                | Central Office / Cebu 7th District Engineering Office |
| P00937695VS-EAO                            |  |   |               |                 | 5,250,000                 | Central Office / Cebu 7th District Engineering Office |
| 52. P00937696VS                            | 300215105833000  |   |               |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Bulak - Barangay Doldol, Dumanjug, Cebu Phase 2</b>  |   |               |                 |                           |   |
| P00937696VS-CW1                            | Construction of Concrete Road - Construction of Road, Barangay Bulak - Barangay Doldol, Dumanjug, Cebu Phase 2                         | Construction of Concrete Road                   | Lane Km       | 1.180           | 65,598,473                | Central Office / Cebu 7th District Engineering Office |
| P00937696VS-CW2                            | Construction of Road Slope Protection Structure - Construction of Road, Barangay Bulak - Barangay Doldol, Dumanjug, Cebu Phase 2       | Construction of Road Slope Protection Structure | Square meters | 3,643.250       | 79,151,527                |   |
| P00937696VS-EAO                            |  |   |               |                 | 5,250,000                 | Central Office / Cebu 7th District Engineering Office |
| 53. P00937697VS                            | 300215105834000  |   |               |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Bulak - Barangay Tubod Duguan, Dumanjug, Cebu</b>  |   |               |                 |                           |   |
| P00937697VS-CW1                            | Construction of Concrete Road - Construction of Road, Barangay Bulak - Barangay Tubod Duguan, Dumanjug, Cebu                           | Construction of Concrete Road                   | Lane Km       | 1.200           | 72,538,896                | Central Office / Cebu 7th District Engineering Office |
| P00937697VS-CW2                            | Construction of Road Slope Protection Structure - Construction of Road, Barangay Bulak - Barangay Tubod Duguan, Dumanjug, Cebu         | Construction of Road Slope Protection Structure | Square meters | 3,139.000       | 72,211,104                |   |
| P00937697VS-EAO                            |  |   |               |                 | 5,250,000                 | Central Office / Cebu 7th District Engineering Office |
| 54. P00937699VS                            | 300215105836000  |   |               |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Bulak - Barangay Tubod Duguan, Dumanjug, Cebu Phase 2</b>  |   |               |                 |                           |   |
| P00937699VS-CW1                            | Construction of Concrete Road - Construction of Road, Barangay Bulak - Barangay Tubod Duguan, Dumanjug, Cebu Phase 2                   | Construction of Concrete Road                   | Lane Km       | 1.200           | 72,567,264                | Central Office / Cebu 7th District Engineering Office |
| P00937699VS-CW2                            | Construction of Road Slope Protection Structure - Construction of Road, Barangay Bulak - Barangay Tubod Duguan, Dumanjug, Cebu Phase 2 | Construction of Road Slope Protection Structure | Square meters | 3,073.000       | 72,182,736                |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target Unit      | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office                     |
|--|--|--|------------------|-----------------|---------------------------|---|
| P00937699VS-EAO                            |  |  |                  |                 | 5,250,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 55. P00937700VS                            | 300215105837000  |  |                  |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Tubod Duguan - Barangay Bulak, Dumanjug, Cebu</b>  |  |                  |                 |                           |   |
| P00937700VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Tubod Duguan - Barangay Bulak,<br>Dumanjug, Cebu                              | Construction of<br>Concrete Road                         | Lane Km          | 1.180           | 62,158,803                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00937700VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Tubod Duguan -<br>Barangay Bulak, Dumanjug, Cebu            | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 2,970.000       | 82,591,197                |   |
| P00937700VS-EAO                            |  |  |                  |                 | 5,250,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 56. P00937701VS                            | 300215105838000  |  |                  |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Tubod Duguan - Barangay Bulak, Dumanjug, Cebu Phase 3</b>  |  |                  |                 |                           |   |
| P00937701VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Tubod Duguan - Barangay Bulak,<br>Dumanjug, Cebu Phase 3                      | Construction of<br>Concrete Road                         | Lane Km          | 1.156           | 70,073,573                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00937701VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Tubod Duguan -<br>Barangay Bulak, Dumanjug, Cebu<br>Phase 3 | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 2,654.000       | 74,676,427                |   |
| P00937701VS-EAO                            |  |  |                  |                 | 5,250,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 57. P00937702VS                            | 300215105839000  |  |                  |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Doldol - Barangay Bulak, Dumanjug, Cebu Phase 2</b>  |  |                  |                 |                           |   |
| P00937702VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Doldol - Barangay Bulak,<br>Dumanjug, Cebu Phase 2                            | Construction of<br>Concrete Road                         | Lane Km          | 1.196           | 60,768,384                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00937702VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Doldol -<br>Barangay Bulak, Dumanjug, Cebu<br>Phase 2       | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 3,034.000       | 83,981,616                |   |
| P00937702VS-EAO                            |  |  |                  |                 | 5,250,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|--|--|--|------------------|-----------------|---------------------------|---|
| 58. P00937703VS                            | 300215105840000  |  |                  |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Doldol - Barangay Manlapay, Dumanjug, Cebu</b>   |  |                  |                 |                           |   |
| P00937703VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Doldol - Barangay Manlapay,<br>Dumanjug, Cebu   | Construction of<br>Concrete Road                         | Lane Km          | 1.180           | 63,135,661                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00937703VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Doldol -<br>Barangay Manlapay, Dumanjug,<br>Cebu                      | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 1,570.000       | 81,614,339                |   |
| P00937703VS-EAO                            |  |  |                  |                 | 5,250,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 59. P00937708VS                            | 300215105845000  |  |                  |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Mahanlud - Barangay Kalipay - Barangay Cerdeña, Malabuyoc, Cebu</b>  |  |                  |                 |                           |   |
| P00937708VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Mahanlud - Barangay Kalipay -<br>Barangay Cerdeña, Malabuyoc,<br>Cebu                   | Construction of<br>Concrete Road                         | Lane Km          | 3.212           | 65,905,129                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00937708VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Mahanlud -<br>Barangay Kalipay - Barangay<br>Cerdeña, Malabuyoc, Cebu | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 2,710.000       | 78,844,871                |   |
| P00937708VS-EAO                            |  |  |                  |                 | 5,250,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 60. P00937709VS                            | 300215105846000  |  |                  |                 | <b><u>300,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Manlapay - Barangay Doldol, Dumanjug, Cebu Phase 2</b>   |  |                  |                 |                           |   |
| P00937709VS-CW1                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Manlapay -<br>Barangay Doldol, Dumanjug, Cebu<br>Phase 2              | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 4,192.800       | 289,500,000               | Central Office /<br>Region VII                              |
| P00937709VS-EAO                            |  |  |                  |                 | 10,500,000                | Central Office /<br>Region VII                              |
| 61. P00937710VS                            | 300215105847000  |  |                  |                 | <b><u>300,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Doldol - Barangay Manlapay, Dumanjug, Cebu</b>   |  |                  |                 |                           |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|--|---|--|------------------|-----------------|---------------------------|---|
| P00937710VS-CW1                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Doldol -<br>Barangay Manlapay, Dumanjug,<br>Cebu         | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 4,192.800       | 289,500,000               | Central Office /<br>Region VII                              |
| P00937710VS-EAO                            |   |  |                  |                 | 10,500,000                | Central Office /<br>Region VII                              |
| 62. P00937711VS                            | 300215105848000   |  |                  |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Manlapay - Barangay Doldol, Dumanjug, Cebu Phase 2</b>  |  |                  |                 |                           |   |
| P00937711VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Manlapay - Barangay Doldol,<br>Dumanjug, Cebu Phase 2                      | Construction of<br>Concrete Road                         | Lane Km          | 1.168           | 58,651,006                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00937711VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Manlapay -<br>Barangay Doldol, Dumanjug, Cebu<br>Phase 2 | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 4,089.000       | 86,098,994                |   |
| P00937711VS-EAO                            |   |  |                  |                 | 5,250,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 63. P00937712VS                            | 300215105849000   |  |                  |                 | <b><u>380,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Matalao - Barangay Manlapay, Dumanjug, Cebu</b>   |  |                  |                 |                           |   |
| P00937712VS-CW1                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Matalao -<br>Barangay Manlapay, Dumanjug,<br>Cebu        | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 5,241.000       | 366,700,000               | Central Office /<br>Region VII                              |
| P00937712VS-EAO                            |   |  |                  |                 | 13,300,000                | Central Office /<br>Region VII                              |
| 64. P00937713VS                            | 300215105850000   |  |                  |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Sohoton - Barangay Tigbao, Badian, Cebu</b>   |  |                  |                 |                           |   |
| P00937713VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Sohoton - Barangay Tigbao,<br>Badian, Cebu                                 | Construction of<br>Concrete Road                         | Lane Km          | 3.294           | 60,447,253                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00937713VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Sohoton -<br>Barangay Tigbao, Badian, Cebu               | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 4,594.000       | 84,302,747                |   |
| P00937713VS-EAO                            |   |  |                  |                 | 5,250,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|--|---|--|------------------|-----------------|---------------------------|---|
| 65. P00937714VS                            | 300215105851000   |  |                  |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Sorsogon- Barangay Labrador-Barangay Mahanlud, Malabuyoc, Cebu</b>  |  |                  |                 |                           |   |
| P00937714VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Sorsogon- Barangay<br>Labrador-Barangay Mahanlud,<br>Malabuyoc, Cebu                 | Construction of<br>Concrete Road                         | Lane Km          | 2.504           | 128,838,752               | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00937714VS-CW2                            | Construction of Drainage Structure<br>along Road - Construction of Road,<br>Barangay Sorsogon- Barangay<br>Labrador-Barangay Mahanlud,<br>Malabuyoc, Cebu | Construction of<br>Drainage<br>Structure along<br>Road   | Lineal<br>meters | 1,252.000       | 15,911,248                |   |
| P00937714VS-EAO                            |   |  |                  |                 | 5,250,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 66. P00937715VS                            | 300215105852000   |  |                  |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Tubod Duguan - Barangay Bulak, Dumanjug, Cebu Phase 1</b>   |  |                  |                 |                           |   |
| P00937715VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Tubod Duguan - Barangay Bulak,<br>Dumanjug, Cebu Phase 1                             | Construction of<br>Concrete Road                         | Lane Km          | 1.168           | 82,509,892                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00937715VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Tubod Duguan -<br>Barangay Bulak, Dumanjug, Cebu<br>Phase 1        | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 2,366.000       | 62,240,108                |   |
| P00937715VS-EAO                            |   |  |                  |                 | 5,250,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 67. P00937716VS                            | 300215105853000   |  |                  |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Barangay Bulak - Barangay Tubod Duguan, Dumanjug, Cebu</b>   |  |                  |                 |                           |   |
| P00937716VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Bulak - Barangay Tubod Duguan,<br>Dumanjug, Cebu                                     | Construction of<br>Concrete Road                         | Lane Km          | 1.192           | 70,827,419                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00937716VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Bulak - Barangay<br>Tubod Duguan, Dumanjug, Cebu                   | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 2,397.180       | 73,922,581                |   |
| P00937716VS-EAO                            |   |  |                  |                 | 5,250,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 68. P00937719VS                            | 300215105856000   |  |                  |                 | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Road, Sitio Cambinocot to Sitio Tumandoc, Barangay Legaspi, Alegria, Cebu</b>  |  |                  |                 |                           |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target Unit      | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------|-----------------|---------------------------|--|
| P00937719VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Sitio<br>Caminocot to Sitio Tumandoc,<br>Barangay Legaspi, Alegria, Cebu                       | Construction of<br>Concrete Road                         | Lane Km          | 1.374           | 58,338,689                | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| P00937719VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Sitio Cambinocot to Sitio<br>Tumandoc, Barangay Legaspi,<br>Alegria, Cebu | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 4,410.000       | 86,411,311                |  |
| P00937719VS-EAO                            |   |  |                  |                 | 5,250,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| 69. P00937720VS                            | 300215105858000   |  |                  |                 | <b><u>150,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Doldol - Barangay Bulak, Dumanjug, Cebu Phase 3</b>   |  |                  |                 |                           |  |
| P00937720VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Doldol - Barangay Bulak,<br>Dumanjug, Cebu Phase 3                                 | Construction of<br>Concrete Road                         | Lane Km          | 1.280           | 62,633,119                | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| P00937720VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road, Barangay Doldol -<br>Barangay Bulak, Dumanjug, Cebu<br>Phase 3            | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 3,002.200       | 82,116,881                |  |
| P00937720VS-EAO                            |   |  |                  |                 | 5,250,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| 70. P00937863VS                            | 300215107492000   |  |                  |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Construction of Road at Brgy. Sta. Filomena - Barangay Madridejos, Alegria, Cebu</b>   |  |                  |                 |                           |  |
| P00937863VS-CW1                            | Construction of Concrete Road -<br>Construction of Road at Brgy. Sta.<br>Filomena - Barangay Madridejos,<br>Alegria, Cebu                               | Construction of<br>Concrete Road                         | Lane Km          | 1.244           | 31,447,837                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00937863VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road at Brgy. Sta. Filomena -<br>Barangay Madridejos, Alegria,<br>Cebu          | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 519.000         | 17,552,163                |  |
| P00937863VS-EAO                            |   |  |                  |                 | 1,000,000                 | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 71. P00937864VS                            | 300215107493000   |  |                  |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Construction of Alawijao-Tubod Road, Alawijao, Badian, Cebu</b>  |  |                  |                 |                           |  |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target Unit      | Physical Target | Amount (PHP)                | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------|-----------------|-----------------------------|--|
| P00937864VS-CW1                            | Construction of Concrete Road -<br>Construction of Alawijao-Tubod<br>Road, Alawijao, Badian, Cebu   | Construction of<br>Concrete Road                         | Lane Km          | 1.160           | 44,509,674                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00937864VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Alawijao-Tubod Road, Alawijao,<br>Badian, Cebu  | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 115.550         | 4,490,326                   |  |
| P00937864VS-EAO                            |   |  |                  |                 | 1,000,000                   | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 72. P00937865VS                            | 300215107494000   |  |                  |                 | <b><u>50,000,000</u></b>    |  |
|  | <b>Construction of Sulsugan Road, Sulsugan, Badian, Cebu</b>  |  |                  |                 |                             |  |
| P00937865VS-CW1                            | Construction of Concrete Road -<br>Construction of Sulsugan Road,<br>Sulsugan, Badian, Cebu   | Construction of<br>Concrete Road                         | Lane Km          | 1.520           | 33,803,914                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00937865VS-CW2                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Sulsugan Road, Sulsugan,<br>Badian, Cebu  | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 884.000         | 15,196,086                  |  |
| P00937865VS-EAO                            |   |  |                  |                 | 1,000,000                   | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
|  | <b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation<br/>Structures protecting Major/ Strategic Public Buildings/ Facilities</u></b> |  |                  |                 | <b><u>2,395,000,000</u></b> |  |
| 73. P00935950VS                            | 300234100300000   |  |                  |                 | <b><u>105,000,000</u></b>   |  |
|  | <b>Construction of Retevment Wall at Sitio Nonok, Barangay Montañeza - Sitio Walog, Barangay Lombo, Malabuyoc, Cebu</b>   |  |                  |                 |                             |  |
| P00935950VS-CW1                            | Construction of Retevment -<br>Construction of Retevment Wall at<br>Sitio Nonok, Barangay Montañeza -<br>Sitio Walog, Barangay Lombo,<br>Malabuyoc, Cebu              | Construction of<br>Retevment                             | Lineal<br>meters | 199.000         | 101,325,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| P00935950VS-EAO                            |   |  |                  |                 | 3,675,000                   | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| 74. P00935951VS                            | 300234100301000   |  |                  |                 | <b><u>105,000,000</u></b>   |  |
|  | <b>Construction of Retevment Wall at Purok Acacia (Left Side), Barangay Liboo, Ronda, Cebu</b>  |  |                  |                 |                             |  |
| P00935951VS-CW1                            | Construction of Retevment -<br>Construction of Retevment Wall at<br>Purok Acacia (Left Side), Barangay<br>Liboo, Ronda, Cebu  | Construction of<br>Retevment                             | Lineal<br>meters | 188.500         | 101,325,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office                          |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                 | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                     |
|--|--|------------------------------|------------------|-----------------|---------------------------|---|
| P00935951VS-EAO                            |  |                              |                  |                 | 3,675,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 75. P00935953VS                            | 300234100303000  |                              |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Revetment (Upstream), Barangay Paculob, Dumanjug, Cebu</b>  |                              |                  |                 |                           |   |
| P00935953VS-CW1                            | Construction of Revetment -<br>Construction of Revetment<br>(Upstream), Barangay Paculob,<br>Dumanjug, Cebu                              | Construction of<br>Revetment | Lineal<br>meters | 148.000         | 96,500,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00935953VS-EAO                            |  |                              |                  |                 | 3,500,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 76. P00935954VS                            | 300234100304000  |                              |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Revetment Wall along Ginatilan River (Left Side), Barangay Palanas, Ginatilan, Cebu</b>                               |                              |                  |                 |                           |   |
| P00935954VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall<br>along Ginatilan River (Left Side),<br>Barangay Palanas, Ginatilan, Cebu | Construction of<br>Revetment | Lineal<br>meters | 292.000         | 96,500,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00935954VS-EAO                            |  |                              |                  |                 | 3,500,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 77. P00935955VS                            | 300234100305000  |                              |                  |                 | <b><u>70,000,000</u></b>  |   |
|  | <b>Construction of Revetment Wall at Sitio Bagonbon (Left Side), Barangay Liboo, Ronda, Cebu</b>   |                              |                  |                 |                           |   |
| P00935955VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall at<br>Sitio Bagonbon (Left Side),<br>Barangay Liboo, Ronda, Cebu           | Construction of<br>Revetment | Lineal<br>meters | 151.000         | 67,550,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00935955VS-EAO                            |  |                              |                  |                 | 2,450,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 78. P00935956VS                            | 300234100306000  |                              |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Revetment Wall at Purok Kalubihan I, Barangay Liboo, Ronda, Cebu</b>  |                              |                  |                 |                           |   |
| P00935956VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall at<br>Purok Kalubihan I, Barangay Liboo,<br>Ronda, Cebu                    | Construction of<br>Revetment | Lineal<br>meters | 179.000         | 96,500,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00935956VS-EAO                            |  |                              |                  |                 | 3,500,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 79. P00935957VS                            | 300234100307000  |                              |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Revetment Wall at Sitio Kang-Irong to Sitio Lower Poblacion, Barangay Cerdeña, Malabuyoc, Cebu</b>                    |                              |                  |                 |                           |   |



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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                 | Target Unit      | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office                     |
|--|--|------------------------------|------------------|-----------------|---------------------------|---|
| P00935957VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall at<br>Sitio Kang-Irong to Sitio Lower<br>Poblacion, Barangay Cerdeña,<br>Malabuyoc, Cebu | Construction of<br>Revetment | Lineal<br>meters | 154.000         | 96,500,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00935957VS-EAO                            |  |                              |                  |                 | 3,500,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 80. P00935958VS                            | 300234100308000  |                              |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Revetment Wall, Package 2, Sitio Kanduong to Sitio Lawaan, Barangay Bala, Moalboal, Cebu</b>  |                              |                  |                 |                           |   |
| P00935958VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall,<br>Package 2, Sitio Kanduong to Sitio<br>Lawaan, Barangay Bala, Moalboal,<br>Cebu       | Construction of<br>Revetment | Lineal<br>meters | 170.000         | 96,500,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00935958VS-EAO                            |  |                              |                  |                 | 3,500,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 81. P00935959VS                            | 300234100309000  |                              |                  |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Revetment Wall at Barangay Ilaya to Barangay Butong, Ronda, Cebu</b>  |                              |                  |                 |                           |   |
| P00935959VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall at<br>Barangay Ilaya to Barangay<br>Butong, Ronda, Cebu                                  | Construction of<br>Revetment | Lineal<br>meters | 174.000         | 96,500,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00935959VS-EAO                            |  |                              |                  |                 | 3,500,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 82. P00935960VS                            | 300234100310000  |                              |                  |                 | <b><u>60,000,000</u></b>  |   |
|  | <b>Construction of Revetment Wall along Talaba River (Left Side), Barangay Canduling, Ronda, Cebu</b>  |                              |                  |                 |                           |   |
| P00935960VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall<br>along Talaba River (Left Side),<br>Barangay Canduling, Ronda, Cebu                    | Construction of<br>Revetment | Lineal<br>meters | 115.000         | 57,900,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00935960VS-EAO                            |  |                              |                  |                 | 2,100,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 83. P00935961VS                            | 300234100311000  |                              |                  |                 | <b><u>60,000,000</u></b>  |   |
|  | <b>Construction of Revetment Wall along Lalao River (Upstream), Malabuyoc, Cebu</b>  |                              |                  |                 |                           |   |
| P00935961VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall<br>along Lalao River (Upstream),<br>Malabuyoc, Cebu                                      | Construction of<br>Revetment | Lineal<br>meters | 134.000         | 57,900,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                 | Target<br>Unit   | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                     |
|--|---|------------------------------|------------------|-----------------|--------------------------|---|
| P00935961VS-EAO                            |   |                              |                  |                 | 2,100,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 84. P00935962VS                            | 300234100312000<br><b>Construction of Revetment Wall at Barangay Poblacion Uno to Barangay Sorsogon, Malabuyoc, Cebu</b>                            |                              |                  |                 | <b><u>60,000,000</u></b> |   |
| P00935962VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall at<br>Barangay Poblacion Uno to<br>Barangay Sorsogon, Malabuyoc,<br>Cebu              | Construction of<br>Revetment | Lineal<br>meters | 108.000         | 57,900,000               | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00935962VS-EAO                            |   |                              |                  |                 | 2,100,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 85. P00935963VS                            | 300234100313000<br><b>Construction of Revetment Wall (Upstream Left Side) at Sitio Poblacion, Barangay Madridejos, Alegria, Cebu</b>                |                              |                  |                 | <b><u>75,000,000</u></b> |   |
| P00935963VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall<br>(Upstream Left Side) at Sitio<br>Poblacion, Barangay Madridejos,<br>Alegria, Cebu  | Construction of<br>Revetment | Lineal<br>meters | 169.000         | 72,375,000               | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00935963VS-EAO                            |   |                              |                  |                 | 2,625,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 86. P00935964VS                            | 300234100314000<br><b>Construction of Revetment Wall (Upstream Right Side) at Sitio Poblacion, Barangay Madridejos, Alegria, Cebu</b>               |                              |                  |                 | <b><u>75,000,000</u></b> |   |
| P00935964VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall<br>(Upstream Right Side) at Sitio<br>Poblacion, Barangay Madridejos,<br>Alegria, Cebu | Construction of<br>Revetment | Lineal<br>meters | 169.000         | 72,375,000               | Central Office /<br>Cebu 7th District<br>Engineering Office |
| P00935964VS-EAO                            |   |                              |                  |                 | 2,625,000                | Central Office /<br>Cebu 7th District<br>Engineering Office |
| 87. P00935965VS                            | 300234100315000<br><b>Construction of Revetment Wall along Parale River (Upstream), Barangay Salmeron, Malabuyoc, Cebu</b>                          |                              |                  |                 | <b><u>75,000,000</u></b> |   |
| P00935965VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall<br>along Parale River (Upstream),<br>Barangay Salmeron, Malabuyoc,<br>Cebu            | Construction of<br>Revetment | Lineal<br>meters | 174.500         | 72,375,000               | Central Office /<br>Cebu 7th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                 | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|------------------------------|------------------|-----------------|---------------------------|--|
| P00935965VS-EAO                            |  |                              |                  |                 | 2,625,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| 88. P00935966VS                            | 300234100316000  |                              |                  |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall, Package 2, Barangay Balaygtiki (Downstream), Dumanjug, Cebu</b>                                     |                              |                  |                 |                           |  |
| P00935966VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall,<br>Package 2, Barangay Balaygtiki<br>(Downstream), Dumanjug, Cebu       | Construction of<br>Revetment | Lineal<br>meters | 154.500         | 96,500,000                | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| P00935966VS-EAO                            |  |                              |                  |                 | 3,500,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| 89. P00935967VS                            | 300234100317000  |                              |                  |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall at Barangay Colabtingon (Downstream Left Side), Dumanjug , Cebu</b>                                  |                              |                  |                 |                           |  |
| P00935967VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall at<br>Barangay Colabtingon<br>(Downstream Left Side), Dumanjug<br>, Cebu | Construction of<br>Revetment | Lineal<br>meters | 148.000         | 96,500,000                | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| P00935967VS-EAO                            |  |                              |                  |                 | 3,500,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| 90. P00935968VS                            | 300234100318000  |                              |                  |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall along Vive River, Phase 3, Ronda, Cebu</b>   |                              |                  |                 |                           |  |
| P00935968VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall<br>along Vive River, Phase 3, Ronda,<br>Cebu                             | Construction of<br>Revetment | Lineal<br>meters | 148.000         | 96,500,000                | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| P00935968VS-EAO                            |  |                              |                  |                 | 3,500,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| 91. P00936001VS                            | 300234100667000  |                              |                  |                 | <b><u>30,000,000</u></b>  |  |
|  | <b>Construction of Revetment Wall at Sitio Proper to Sitio Lantakan, Barangay Bala, Moalboal, Cebu</b>                                 |                              |                  |                 |                           |  |
| P00936001VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall at<br>Sitio Proper to Sitio Lantakan,<br>Barangay Bala, Moalboal, Cebu   | Construction of<br>Revetment | Lineal<br>meters | 50.000          | 29,400,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00936001VS-EAO                            |  |                              |                  |                 | 600,000                   | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                 | Target<br>Unit   | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|------------------------------|------------------|-----------------|--------------------------|--|
| 92. P00936002VS                            | 300234100678000   |                              |                  |                 | <b><u>30,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall at Sitio Proper to Sitio Budlot, Barangay Bala (Left Side), Moalboal, Cebu</b>                                  |                              |                  |                 |                          |  |
| P00936002VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall at<br>Sitio Proper to Sitio Budlot,<br>Barangay Bala (Left Side),<br>Moalboal, Cebu | Construction of<br>Revetment | Lineal<br>meters | 50.000          | 29,400,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00936002VS-EAO                            |   |                              |                  |                 | 600,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 93. P00936003VS                            | 300234100679000   |                              |                  |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall at Alegria River (Upstream), Alegria, Cebu</b>  |                              |                  |                 |                          |  |
| P00936003VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall at<br>Alegria River (Upstream), Alegria,<br>Cebu                                    | Construction of<br>Revetment | Lineal<br>meters | 86.000          | 49,000,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00936003VS-EAO                            |   |                              |                  |                 | 1,000,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 94. P00936004VS                            | 300234100682000   |                              |                  |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall at Barangay Paculob to Barangay Kantangkas, Dumanjug, Cebu</b>  |                              |                  |                 |                          |  |
| P00936004VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall at<br>Barangay Paculob to Barangay<br>Kantangkas, Dumanjug, Cebu                    | Construction of<br>Revetment | Lineal<br>meters | 76.000          | 49,000,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00936004VS-EAO                            |   |                              |                  |                 | 1,000,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 95. P00936005VS                            | 300234100683000   |                              |                  |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall, Phase 3, Purok Balanghoy, Barangay Ylaya, Ronda, Cebu</b>  |                              |                  |                 |                          |  |
| P00936005VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall,<br>Phase 3, Purok Balanghoy,<br>Barangay Ylaya, Ronda, Cebu                        | Construction of<br>Revetment | Lineal<br>meters | 86.000          | 49,000,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00936005VS-EAO                            |   |                              |                  |                 | 1,000,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 96. P00936006VS                            | 300234100684000   |                              |                  |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall along Basak River (Downstream Right Side), Badian, Cebu</b>   |                              |                  |                 |                          |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                     | Target<br>Unit   | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------|-----------------|--------------------------|--|
| P00936006VS-CW1                            | Construction of Revetment -<br>Construction of Revetment Wall<br>along Basak River (Downstream<br>Right Side), Badian, Cebu  | Construction of<br>Revetment                     | Lineal<br>meters | 115.000         | 49,000,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00936006VS-EAO                            |  |  |                  |                 | 1,000,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 97. P00937972VS                            | 300234100297000  |  |                  |                 | <b><u>75,000,000</u></b> |  |
|  | <b>Construction of Flood Mitigation Structure along Alegria River, Barangay Montpellier (Downstream Left Side), Alegria, Cebu</b>  |  |                  |                 |                          |  |
| P00937972VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Mitigation<br>Structure along Alegria River,<br>Barangay Montpellier (Downstream<br>Left Side), Alegria, Cebu | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 122.000         | 72,375,000               | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| P00937972VS-EAO                            |  |  |                  |                 | 2,625,000                | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| 98. P00937974VS                            | 300234100299000  |  |                  |                 | <b><u>75,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall along Alegria River (Downstream, Right Side), Barangay Montpellier, Alegria, Cebu</b>  |  |                  |                 |                          |  |
| P00937974VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Revetment Wall<br>along Alegria River (Downstream,<br>Right Side), Barangay Montpellier,<br>Alegria, Cebu           | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 118.000         | 72,375,000               | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| P00937974VS-EAO                            |  |  |                  |                 | 2,625,000                | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| 99. P00937992VS                            | 300234100668000  |  |                  |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Looc-Poblacion Seawall, Phase 3, Dumanjug, Cebu</b>   |  |                  |                 |                          |  |
| P00937992VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of<br>Looc-Poblacion Seawall, Phase 3,<br>Dumanjug, Cebu  | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 67.500          | 49,000,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00937992VS-EAO                            |  |  |                  |                 | 1,000,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 100. P00937993VS                           | 300234100669000  |  |                  |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Seawall Protection Structures at Poblacion II, Malabuyoc, Cebu</b>  |  |                  |                 |                          |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                               | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                                     |
|--|--|--|----------------|-----------------|--------------------------|---|
| P00937993VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Seawall Protection Structures at Poblacion II, Malabuyoc, Cebu                          | Construction of Flood Mitigation Structure | Lineal meters  | 53.000          | 49,000,000               | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00937993VS-EAO                            |  |  |                |                 | 1,000,000                | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| 101. P00937994VS                           | 300234100670000  |  |                |                 | <b><u>25,000,000</u></b> |   |
|  | <b>Construction of Revetment Wall along Alegria River, Brgy. Legaspi (Upstream Left-Side), Alegria, Cebu</b>   |  |                |                 |                          |   |
| P00937994VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Revetment Wall along Alegria River, Brgy. Legaspi (Upstream Left-Side), Alegria, Cebu   | Construction of Flood Mitigation Structure | Lineal meters  | 52.000          | 24,500,000               | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00937994VS-EAO                            |  |  |                |                 | 500,000                  | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| 102. P00937995VS                           | 300234100671000  |  |                |                 | <b><u>25,000,000</u></b> |   |
|  | <b>Construction of Revetment Wall along Alegria River, Brgy. Legaspi (Upstream Right-Side), Alegria, Cebu</b>  |  |                |                 |                          |   |
| P00937995VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Revetment Wall along Alegria River, Brgy. Legaspi (Upstream Right-Side), Alegria, Cebu  | Construction of Flood Mitigation Structure | Lineal meters  | 52.000          | 24,500,000               | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00937995VS-EAO                            |  |  |                |                 | 500,000                  | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| 103. P00937996VS                           | 300234100672000  |  |                |                 | <b><u>25,000,000</u></b> |   |
|  | <b>Construction of Revetment Wall along Alegria River, Brgy. Legaspi (Downstream Left-Side), Alegria, Cebu</b>                                       |  |                |                 |                          |   |
| P00937996VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Revetment Wall along Alegria River, Brgy. Legaspi (Downstream Left-Side), Alegria, Cebu | Construction of Flood Mitigation Structure | Lineal meters  | 59.000          | 24,500,000               | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00937996VS-EAO                            |  |  |                |                 | 500,000                  | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                               | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|----------------|-----------------|--------------------------|--|
| 104. P00937997VS                           | 300234100673000  |  |                |                 | <b><u>25,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall along Alegria River, Brgy. Legaspi (Downstream Right-Side), Alegria, Cebu</b>  |  |                |                 |                          |  |
| P00937997VS-CW1                            | Construction of Flood Mitigation Structure<br>- Construction of Revetment Wall along Alegria River, Brgy. Legaspi (Downstream Right-Side), Alegria, Cebu               | Construction of Flood Mitigation Structure | Lineal meters  | 59.000          | 24,500,000               | Cebu 7th District Engineering Office<br>/ Cebu 7th District Engineering Office |
| P00937997VS-EAO                            |  |  |                |                 | 500,000                  | Cebu 7th District Engineering Office<br>/ Cebu 7th District Engineering Office |
| 105. P00937998VS                           | 300234100674000  |  |                |                 | <b><u>25,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall along Alegria River, Sitio Tumandoc, Brgy. Legaspi (Upstream Left-Side), Alegria, Cebu</b>   |  |                |                 |                          |  |
| P00937998VS-CW1                            | Construction of Flood Mitigation Structure<br>- Construction of Revetment Wall along Alegria River, Sitio Tumandoc, Brgy. Legaspi (Upstream Left-Side), Alegria, Cebu  | Construction of Flood Mitigation Structure | Lineal meters  | 58.000          | 24,500,000               | Cebu 7th District Engineering Office<br>/ Cebu 7th District Engineering Office |
| P00937998VS-EAO                            |  |  |                |                 | 500,000                  | Cebu 7th District Engineering Office<br>/ Cebu 7th District Engineering Office |
| 106. P00937999VS                           | 300234100675000  |  |                |                 | <b><u>25,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall along Alegria River, Sitio Tumandoc, Brgy. Legaspi (Upstream Right-Side), Alegria, Cebu</b>  |  |                |                 |                          |  |
| P00937999VS-CW1                            | Construction of Flood Mitigation Structure<br>- Construction of Revetment Wall along Alegria River, Sitio Tumandoc, Brgy. Legaspi (Upstream Right-Side), Alegria, Cebu | Construction of Flood Mitigation Structure | Lineal meters  | 57.000          | 24,500,000               | Cebu 7th District Engineering Office<br>/ Cebu 7th District Engineering Office |
| P00937999VS-EAO                            |  |  |                |                 | 500,000                  | Cebu 7th District Engineering Office<br>/ Cebu 7th District Engineering Office |
| 107. P00938000VS                           | 300234100676000  |  |                |                 | <b><u>25,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall along Putaw River, Barangay Manlapay - Barangay Bulak, Upstream, Dumanjug, Cebu</b>  |  |                |                 |                          |  |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                               | Target Unit   | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                                     |
|--|---|--|---------------|-----------------|--------------------------|---|
| P00938000VS-CW1                            | Construction of Flood Mitigation Structure<br>- Construction of Revetment Wall along Putaw River, Barangay Manlapay - Barangay Bulak, Upstream, Dumanjug, Cebu  | Construction of Flood Mitigation Structure | Lineal meters | 37.000          | 24,500,000               | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00938000VS-EAO                            |   |  |               |                 | 500,000                  | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| 108. P00938001VS                           | 300234100677000   |  |               |                 | <b><u>25,000,000</u></b> |   |
|  | <b>Construction of Revetment Wall along Putaw River, Barangay Manlapay - Barangay Doldol, Upstream, Dumanjug, Cebu</b>  |  |               |                 |                          |   |
| P00938001VS-CW1                            | Construction of Flood Mitigation Structure<br>- Construction of Revetment Wall along Putaw River, Barangay Manlapay - Barangay Doldol, Upstream, Dumanjug, Cebu | Construction of Flood Mitigation Structure | Lineal meters | 37.000          | 24,500,000               | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00938001VS-EAO                            |   |  |               |                 | 500,000                  | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| 109. P00938002VS                           | 300234100680000   |  |               |                 | <b><u>50,000,000</u></b> |   |
|  | <b>Construction of Drainage Structure, DPWH - Cebu 7th DEO Compound, Barangay Cogon, Dumanjug, Cebu</b>   |  |               |                 |                          |   |
| P00938002VS-CW1                            | Construction of Drainage Structure<br>- Construction of Drainage Structure, DPWH - Cebu 7th DEO Compound, Barangay Cogon, Dumanjug, Cebu                        | Construction of Drainage Structure         | Lineal meters | 591.000         | 49,000,000               | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00938002VS-EAO                            |   |  |               |                 | 1,000,000                | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| 110. P00938003VS                           | 300234100681000   |  |               |                 | <b><u>50,000,000</u></b> |   |
|  | <b>Construction of Slope Protection Structure, DPWH - Cebu 7th DEO Compound, Barangay Cogon, Dumanjug, Cebu</b>   |  |               |                 |                          |   |
| P00938003VS-CW1                            | Construction of Slope Protection Structure - Construction of Slope Protection Structure, DPWH - Cebu 7th DEO Compound, Barangay Cogon, Dumanjug, Cebu           | Construction of Slope Protection Structure | Square meters | 712.640         | 49,000,000               | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00938003VS-EAO                            |   |  |               |                 | 1,000,000                | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |



# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID   | Project Component Description   | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------|-----------------|---------------------------|--|
| <b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b> |   |  |                  |                 | <b><u>431,000,000</u></b> |  |
| 111. P00935617VS   | 300221107338000   |  |                  |                 | <b><u>100,000,000</u></b> |  |
| <b>Construction of Parale Bridge, Barangay Sorsogon, Malabuyoc, Cebu</b>   |   |  |                  |                 |                           |  |
| P00935617VS-CW1  | Construction of Bridge -<br>Construction of Parale Bridge,<br>Barangay Sorsogon, Malabuyoc,<br>Cebu   | Construction of<br>Bridge                                | Square<br>meters | 583.200         | 79,883,034                | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| P00935617VS-CW2  | Construction of Concrete Road -<br>Construction of Parale Bridge,<br>Barangay Sorsogon, Malabuyoc,<br>Cebu  | Construction of<br>Concrete Road                         | Lane Km          | 0.182           | 19,116,966                |  |
| P00935617VS-EAO  |   |  |                  |                 | 1,000,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| 112. P00935776VS   | 300221108744000   |  |                  |                 | <b><u>15,000,000</u></b>  |  |
| <b>Improvement of Ilaya-Sima-Looc-Poblacion Road, Barangay Ilaya, Sima, Looc and Poblacion, Dumanjug, Cebu</b>   |   |  |                  |                 |                           |  |
| P00935776VS-CW1  | Rehabilitation of Paved Road -<br>Improvement of<br>Ilaya-Sima-Looc-Poblacion Road,<br>Barangay Ilaya, Sima, Looc and<br>Poblacion, Dumanjug, Cebu                  | Rehabilitation of<br>Paved Road                          | Lane Km          | 0.756           | 9,506,321                 | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00935776VS-CW2  | Construction of Drainage Structure<br>along Road - Improvement of<br>Ilaya-Sima-Looc-Poblacion Road,<br>Barangay Ilaya, Sima, Looc and<br>Poblacion, Dumanjug, Cebu | Construction of<br>Drainage<br>Structure along<br>Road   | Lineal<br>meters | 230.000         | 5,343,679                 |  |
| P00935776VS-EAO  |   |  |                  |                 | 150,000                   | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 113. P00935777VS   | 300221108745000   |  |                  |                 | <b><u>15,000,000</u></b>  |  |
| <b>Construction of Agbalanga-Busay Road, Barangay Agbalanga and Busay, Moalboal, Cebu</b>  |   |  |                  |                 |                           |  |
| P00935777VS-CW1  | Construction of Concrete Road -<br>Construction of Agbalanga-Busay<br>Road, Barangay Agbalanga and<br>Busay, Moalboal, Cebu   | Construction of<br>Concrete Road                         | Lane Km          | 0.980           | 13,779,654                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00935777VS-CW2  | Construction of Road Slope<br>Protection Structure - Construction<br>of Agbalanga-Busay Road,<br>Barangay Agbalanga and Busay,<br>Moalboal, Cebu                    | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 108.000         | 1,070,346                 |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------|-----------------|--------------------------|--|
| P00935777VS-EAO                            |  |  |                  |                 | 150,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 114. P00935778VS                           | 300221108746000  |  |                  |                 | <b><u>15,000,000</u></b> |  |
|  | <b>Construction of Sulsugan-Matutinao Road, Barangay Sulsugan and Matutinao, Badian, Cebu</b>  |  |                  |                 |                          |  |
| P00935778VS-CW1                            | Construction of Concrete Road -<br>Construction of<br>Sulsugan-Matutinao Road,<br>Barangay Sulsugan and Matutinao,<br>Badian, Cebu                 | Construction of<br>Concrete Road                       | Lane Km          | 0.756           | 10,915,872               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00935778VS-CW2                            | Construction of Drainage Structure<br>along Road - Construction of<br>Sulsugan-Matutinao Road,<br>Barangay Sulsugan and Matutinao,<br>Badian, Cebu | Construction of<br>Drainage<br>Structure along<br>Road | Lineal<br>meters | 378.000         | 3,934,128                |  |
| P00935778VS-EAO                            |  |  |                  |                 | 150,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 115. P00935779VS                           | 300221108747000  |  |                  |                 | <b><u>15,000,000</u></b> |  |
|  | <b>Construction of Sorsogon-Labrador Road, Barangay Sorsogon and Labrador, Malabuyoc, Cebu</b>   |  |                  |                 |                          |  |
| P00935779VS-CW1                            | Construction of Concrete Road -<br>Construction of Sorsogon-Labrador<br>Road, Barangay Sorsogon and<br>Labrador, Malabuyoc, Cebu                   | Construction of<br>Concrete Road                       | Lane Km          | 0.901           | 14,850,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00935779VS-EAO                            |  |  |                  |                 | 150,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 116. P00935780VS                           | 300221108748000  |  |                  |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Palanas-Ading Road, Barangay Palanas, Ginatilan, Cebu</b>   |  |                  |                 |                          |  |
| P00935780VS-CW1                            | Construction of Concrete Road -<br>Construction of Palanas-Ading<br>Road, Barangay Palanas, Ginatilan,<br>Cebu                                     | Construction of<br>Concrete Road                       | Lane Km          | 0.693           | 9,900,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00935780VS-EAO                            |  |  |                  |                 | 100,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 117. P00935781VS                           | 300221108749000  |  |                  |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Improvement of Palanas-Poblacion Road, Barangay Palanas and Poblacion, Ronda, Cebu</b>  |  |                  |                 |                          |  |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|----------------|-----------------|--------------------------|--|
| P00935781VS-CW1                            | Rehabilitation of Paved Road -<br>Improvement of Palanas-Poblacion<br>Road, Barangay Palanas and<br>Poblacion, Ronda, Cebu                   | Rehabilitation of<br>Paved Road  | Lane Km        | 0.836           | 9,900,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00935781VS-EAO                            |  |                                  |                |                 | 100,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 118. P00935782VS                           | 300221108750000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Salagmaya-Manga Road, Barangay Salagmaya and Manga, Alcantara, Cebu</b>   |                                  |                |                 |                          |  |
| P00935782VS-CW1                            | Construction of Concrete Road -<br>Construction of Salagmaya-Manga<br>Road, Barangay Salagmaya and<br>Manga, Alcantara, Cebu                 | Construction of<br>Concrete Road | Lane Km        | 0.800           | 9,900,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00935782VS-EAO                            |  |                                  |                |                 | 100,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 119. P00935783VS                           | 300221108751000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Sorsogon-Mindanao Road, Barangay Sorsogon and Mindanao, Malabuyoc, Cebu</b>   |                                  |                |                 |                          |  |
| P00935783VS-CW1                            | Construction of Concrete Road -<br>Construction of<br>Sorsogon-Mindanao Road,<br>Barangay Sorsogon and Mindanao,<br>Malabuyoc, Cebu          | Construction of<br>Concrete Road | Lane Km        | 0.720           | 9,900,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00935783VS-EAO                            |  |                                  |                |                 | 100,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 120. P00935784VS                           | 300221108752000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Anao-Cambagte-Mangaco Road, Barangay Anao, Cambagte and Mangaco, Ginatilan, Cebu</b>                                      |                                  |                |                 |                          |  |
| P00935784VS-CW1                            | Construction of Concrete Road -<br>Construction of<br>Anao-Cambagte-Mangaco Road,<br>Barangay Anao, Cambagte and<br>Mangaco, Ginatilan, Cebu | Construction of<br>Concrete Road | Lane Km        | 0.618           | 9,900,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00935784VS-EAO                            |  |                                  |                |                 | 100,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 121. P00935785VS                           | 300221108753000  |                                  |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Sta. Filomena-Valencia Road, Barangay Santa Filomena and Valencia, Alegria, Cebu</b>                                      |                                  |                |                 |                          |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target Unit      | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|------------------|-----------------|--------------------------|--|
| P00935785VS-CW1                            | Construction of Concrete Road -<br>Construction of Sta.<br>Filomena-Valencia Road, Barangay<br>Santa Filomena and Valencia,<br>Alegria, Cebu                   | Construction of<br>Concrete Road | Lane Km          | 0.736           | 9,900,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00935785VS-EAO                            |  |                                  |                  |                 | 100,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 122. P00935786VS                           | 300221108754000  |                                  |                  |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Alegria-Malabuyoc Road, Barangay Lepanto, Alegria and Barangay Tolosa and Cerdeña, Malabuyoc, Cebu</b>                                      |                                  |                  |                 |                          |  |
| P00935786VS-CW1                            | Construction of Concrete Road -<br>Construction of Alegria-Malabuyoc<br>Road, Barangay Lepanto, Alegria<br>and Barangay Tolosa and Cerdeña,<br>Malabuyoc, Cebu | Construction of<br>Concrete Road | Lane Km          | 0.670           | 9,900,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00935786VS-EAO                            |  |                                  |                  |                 | 100,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 123. P00935787VS                           | 300221108755000  |                                  |                  |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction of San Antonio Bridge, Barangay Poblacion, Ginatilan, Cebu</b>   |                                  |                  |                 |                          |  |
| P00935787VS-CW1                            | Construction of Bridge -<br>Construction of San Antonio<br>Bridge, Barangay Poblacion,<br>Ginatilan, Cebu  | Construction of<br>Bridge        | Square<br>meters | 190.800         | 14,754,218               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00935787VS-CW2                            | Construction of Concrete Road -<br>Construction of San Antonio<br>Bridge, Barangay Poblacion,<br>Ginatilan, Cebu   | Construction of<br>Concrete Road | Lane Km          | 0.296           | 5,045,782                |  |
| P00935787VS-EAO                            |  |                                  |                  |                 | 200,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 124. P00935788VS                           | 300221108756000  |                                  |                  |                 | <b><u>6,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Palanas, Ginatilan, Cebu</b>   |                                  |                  |                 |                          |  |
| P00935788VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Palanas, Ginatilan, Cebu  | Construction of<br>Concrete Road | Lane Km          | 0.414           | 5,940,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00935788VS-EAO                            |  |                                  |                  |                 | 60,000                   | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|---|----------------------------------|----------------|-----------------|---------------------------|--|
| 125. P00935789VS                           | 300221108757000   |                                  |                |                 | <b><u>7,500,000</u></b>   |  |
|  | <b>Construction of Macopa-Durian Road, Barangay Bitoon, Dumanjug, Cebu</b>  |                                  |                |                 |                           |  |
| P00935789VS-CW1                            | Construction of Concrete Road -<br>Construction of Macopa-Durian<br>Road, Barangay Bitoon, Dumanjug,<br>Cebu              | Construction of<br>Concrete Road | Lane Km        | 0.622           | 7,425,000                 | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00935789VS-EAO                            |   |                                  |                |                 | 75,000                    | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 126. P00935790VS                           | 300221108758000   |                                  |                |                 | <b><u>7,500,000</u></b>   |  |
|  | <b>Construction of Kaluktugan-Contonakay Road, Barangay Cerdeña, Malabuyoc, Cebu</b>                                      |                                  |                |                 |                           |  |
| P00935790VS-CW1                            | Construction of Concrete Road -<br>Construction of<br>Kaluktugan-Contonakay Road,<br>Barangay Cerdeña, Malabuyoc,<br>Cebu | Construction of<br>Concrete Road | Lane Km        | 0.500           | 7,425,000                 | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00935790VS-EAO                            |   |                                  |                |                 | 75,000                    | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 127. P00935791VS                           | 300221107317000   |                                  |                |                 | <b><u>5,000,000</u></b>   |  |
|  | <b>Construction of Road, Barangay Salagmaya, Alcantara, Cebu</b>  |                                  |                |                 |                           |  |
| P00935791VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Salagmaya, Alcantara, Cebu                           | Construction of<br>Concrete Road | Lane Km        | 0.356           | 4,950,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| P00935791VS-EAO                            |   |                                  |                |                 | 50,000                    | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| 128. P00935792VS                           | 300221107318000   |                                  |                |                 | <b><u>5,000,000</u></b>   |  |
|  | <b>Construction of Road, Barangay Candabong, Dumanjug, Cebu</b>   |                                  |                |                 |                           |  |
| P00935792VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Candabong, Dumanjug, Cebu                            | Construction of<br>Concrete Road | Lane Km        | 0.376           | 4,950,000                 | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| P00935792VS-EAO                            |   |                                  |                |                 | 50,000                    | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| 129. P00938153VS                           | 300221108698000   |                                  |                |                 | <b><u>150,000,000</u></b> |  |
|  | <b>Construction of Brgy. Kantangkas-Brgy. Paculob Road, Dumanjug, Cebu</b>  |                                  |                |                 |                           |  |
| P00938153VS-CW1                            | Construction of Concrete Road -<br>Construction of Brgy.<br>Kantangkas-Brgy. Paculob Road,<br>Dumanjug, Cebu              | Construction of<br>Concrete Road | Lane Km        | 1.164           | 67,013,577                | Cebu 2nd District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID  | Project Component Description   | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)             | Operating Unit /<br>Implementing Office  |
|---|---|--|------------------|-----------------|-----------------------------|--|
| P00938153VS-CW2   | Construction of Road Slope<br>Protection Structure - Construction<br>of Brgy. Kantangkas-Brgy. Paculob<br>Road, Dumanjug, Cebu  | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 4,614.720       | 81,486,423                  | Cebu 2nd District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00938153VS-EAO   |   |  |                  |                 | 1,500,000                   | Cebu 2nd District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| <b><u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/<br/>Strategic Public Buildings/ Facilities</u></b> |   |  |                  |                 | <b><u>1,325,000,000</u></b> |  |
| 130. P00935941VS  | 300237100272000   |  |                  |                 | <b><u>100,000,000</u></b>   |  |
| <b>Construction of Revetment Wall, Sitio Cambais - Sitio Tikib (Right Side), Barangay Valencia, Alegria, Cebu</b>                           |   |  |                  |                 |                             |  |
| P00935941VS-CW1   | Construction of Revetment -<br>Construction of Revetment Wall,<br>Sitio Cambais - Sitio Tikib (Right<br>Side), Barangay Valencia, Alegria,<br>Cebu                            | Construction of<br>Revetment                             | Lineal<br>meters | 192.000         | 99,000,000                  | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| P00935941VS-EAO   |   |  |                  |                 | 1,000,000                   | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| 131. P00935942VS  | 300237100273000   |  |                  |                 | <b><u>100,000,000</u></b>   |  |
| <b>Construction of Riverbank Protection Structure, Package 2, Barangay Sto Niño - Barangay Mindanao, Malabuyoc, Cebu</b>                    |   |  |                  |                 |                             |  |
| P00935942VS-CW1   | Construction of Flood Mitigation<br>Structure<br>- Construction of Riverbank<br>Protection Structure, Package 2,<br>Barangay Sto Niño - Barangay<br>Mindanao, Malabuyoc, Cebu | Construction of<br>Flood Mitigation<br>Structure         | Lineal<br>meters | 180.500         | 99,000,000                  | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| P00935942VS-EAO   |   |  |                  |                 | 1,000,000                   | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| 132. P00936039VS  | 300237100262000   |  |                  |                 | <b><u>5,000,000</u></b>     |  |
| <b>Construction of Drainage Structure, Barangay Poblacion West, Moalboal, Cebu</b>  |   |  |                  |                 |                             |  |
| P00936039VS-CW1   | Construction of Drainage Structure<br>- Construction of Drainage<br>Structure, Barangay Poblacion<br>West, Moalboal, Cebu   | Construction of<br>Drainage<br>Structure                 | Lineal<br>meters | 238.000         | 4,950,000                   | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| P00936039VS-EAO   |   |  |                  |                 | 50,000                      | Central Office /<br>Cebu 7th District<br>Engineering Office                          |
| 133. P00938232VS  | 300237100274000   |  |                  |                 | <b><u>70,000,000</u></b>    |  |
| <b>Construction of River Protection Structures at Sitio Walog, Barangay Balaygtiki, Dumanjug, Cebu (Package 3)</b>                          |   |  |                  |                 |                             |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                               | Target Unit   | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office                  |
|--|--|--|---------------|-----------------|---------------------------|--|
| P00938232VS-CW1                            | Construction of Flood Mitigation Structure<br>- Construction of River Protection Structures at Sitio Walog, Barangay Balaygtiki, Dumanjug, Cebu (Package 3)                | Construction of Flood Mitigation Structure | Lineal meters | 99.500          | 69,300,000                | Central Office /<br>Cebu 7th District Engineering Office |
| P00938232VS-EAO                            |  |  |               |                 | 700,000                   | Central Office /<br>Cebu 7th District Engineering Office |
| 134. P00938233VS                           | 300237100275000  |  |               |                 | <b><u>150,000,000</u></b> |  |
|  | <b>Construction of Flood Control Wall at Ginatilan Ricer (Upstream), Barangay Poblacion - Barangay Calabawan, Ginatilan, Cebu</b>  |  |               |                 |                           |  |
| P00938233VS-CW1                            | Construction of Flood Mitigation Structure<br>- Construction of Flood Control Wall at Ginatilan Ricer (Upstream), Barangay Poblacion - Barangay Calabawan, Ginatilan, Cebu | Construction of Flood Mitigation Structure | Lineal meters | 380.000         | 148,500,000               | Central Office /<br>Cebu 7th District Engineering Office |
| P00938233VS-EAO                            |  |  |               |                 | 1,500,000                 | Central Office /<br>Cebu 7th District Engineering Office |
| 135. P00938239VS                           | 300237100281000  |  |               |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall at Sitio Linayugan (Left Side), Brgy. Montañaeza, Malabuyoc, Cebu</b>  |  |               |                 |                           |  |
| P00938239VS-CW1                            | Construction of Flood Mitigation Structure<br>- Construction of Revetment Wall at Sitio Linayugan (Left Side), Brgy. Montañaeza, Malabuyoc, Cebu                           | Construction of Flood Mitigation Structure | Lineal meters | 198.000         | 99,000,000                | Central Office /<br>Cebu 7th District Engineering Office |
| P00938239VS-EAO                            |  |  |               |                 | 1,000,000                 | Central Office /<br>Cebu 7th District Engineering Office |
| 136. P00938240VS                           | 300237100282000  |  |               |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall at Sitio Tonga (Right Side), Brgy. Montañaeza, Malabuyoc, Cebu</b>   |  |               |                 |                           |  |
| P00938240VS-CW1                            | Construction of Flood Mitigation Structure<br>- Construction of Revetment Wall at Sitio Tonga (Right Side), Brgy. Montañaeza, Malabuyoc, Cebu                              | Construction of Flood Mitigation Structure | Lineal meters | 197.000         | 99,000,000                | Central Office /<br>Cebu 7th District Engineering Office |
| P00938240VS-EAO                            |  |  |               |                 | 1,000,000                 | Central Office /<br>Cebu 7th District Engineering Office |
| 137. P00938288VS                           | 300237100834000  |  |               |                 | <b><u>150,000,000</u></b> |  |
|  | <b>Construction of Seawall Protection Structure along Santander-Barili-Toledo Road at Sitio Mandag-om, Brgy. Matutinao, Badian, Cebu</b>                                   |  |               |                 |                           |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                     | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------|-----------------|---------------------------|--|
| P00938288VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Seawall<br>Protection Structure along<br>Santander-Barili-Toledo Road at<br>Sitio Mandag-om, Brgy. Matutinao,<br>Badian, Cebu  | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 218.000         | 148,500,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00938288VS-EAO                            |  |  |                  |                 | 1,500,000                 | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 138. P00938289VS                           | 300237100835000  |  |                  |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Seawall Protection Structure at Brgy. Legaspi, Alegria, Cebu</b>  |  |                  |                 |                           |  |
| P00938289VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Seawall<br>Protection Structure at Brgy.<br>Legaspi, Alegria, Cebu   | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 130.000         | 99,000,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00938289VS-EAO                            |  |  |                  |                 | 1,000,000                 | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 139. P00938290VS                           | 300237100836000  |  |                  |                 | <b><u>150,000,000</u></b> |  |
|  | <b>Construction of Seawall Protection Structure along Santander-Barili-Toledo Road at Sitio<br/>Lutak, Barangay Guiwanon, Ginatilan, Cebu</b>  |  |                  |                 |                           |  |
| P00938290VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Seawall<br>Protection Structure along<br>Santander-Barili-Toledo Road at<br>Sitio Lutak, Barangay Guiwanon,<br>Ginatilan, Cebu | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 217.000         | 148,500,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00938290VS-EAO                            |  |  |                  |                 | 1,500,000                 | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 140. P00938291VS                           | 300237100837000  |  |                  |                 | <b><u>150,000,000</u></b> |  |
|  | <b>Construction of Revetment Wall at Brgy. Kanghalo (Downstream), Dumanjug, Cebu (Phase 3)</b>   |  |                  |                 |                           |  |
| P00938291VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Revetment Wall<br>at Brgy. Kanghalo (Downstream),<br>Dumanjug, Cebu (Phase 3)   | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 276.000         | 148,500,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00938291VS-EAO                            |  |  |                  |                 | 1,500,000                 | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |



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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                               | Target<br>Unit      | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|--|---------------------|-----------------|---------------------------|--|
| 141. P00938292VS                           | 300237100838000  |  |                     |                 | <b><u>150,000,000</u></b> |  |
|  | <b>Construction of Tubod River Flood Control, Barangay Tubod-Duguan, Dumanjug, Cebu (Phase 3)</b>  |  |                     |                 |                           |  |
| P00938292VS-CW1                            | Construction of Flood Mitigation Structure<br>- Construction of Tubod River Flood Control, Barangay Tubod-Duguan, Dumanjug, Cebu (Phase 3) | Construction of Flood Mitigation Structure | Lineal meters       | 270.000         | 148,500,000               | Cebu 7th District Engineering Office<br>/ Cebu 7th District Engineering Office |
| P00938292VS-EAO                            |  |  |                     |                 | 1,500,000                 | Cebu 7th District Engineering Office<br>/ Cebu 7th District Engineering Office |
|  | <b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>                          |  |                     |                 | <b><u>70,000,000</u></b>  |  |
| 142. P00936735VS                           | 300226122022000  |  |                     |                 | <b><u>2,000,000</u></b>   |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Sulsugan, Badian, Cebu</b>  |  |                     |                 |                           |  |
| P00936735VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Sulsugan, Badian, Cebu              | Construction of Multi Purpose Building     | Number of Buildings | 1.000           | 1,980,000                 | Cebu 7th District Engineering Office<br>/ Cebu 7th District Engineering Office |
| P00936735VS-EAO                            |  |  |                     |                 | 20,000                    | Cebu 7th District Engineering Office<br>/ Cebu 7th District Engineering Office |
| 143. P00936736VS                           | 300226122023000  |  |                     |                 | <b><u>2,000,000</u></b>   |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Banhigan, Badian, Cebu</b>  |  |                     |                 |                           |  |
| P00936736VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Banhigan, Badian, Cebu              | Construction of Multi Purpose Building     | Number of Buildings | 1.000           | 1,980,000                 | Cebu 7th District Engineering Office<br>/ Cebu 7th District Engineering Office |
| P00936736VS-EAO                            |  |  |                     |                 | 20,000                    | Cebu 7th District Engineering Office<br>/ Cebu 7th District Engineering Office |
| 144. P00936737VS                           | 300226122024000  |  |                     |                 | <b><u>2,000,000</u></b>   |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Manduyong, Badian, Cebu</b>   |  |                     |                 |                           |  |
| P00936737VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Manduyong, Badian, Cebu             | Construction of Multi Purpose Building     | Number of Buildings | 1.000           | 1,980,000                 | Cebu 7th District Engineering Office<br>/ Cebu 7th District Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|-------------------------|--|
| P00936737VS-EAO                            |   |  |                        |                 | 20,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 145. P00936738VS                           | 300226122025000   |  |                        |                 | <b><u>2,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Bugas, Badian, Cebu</b>  |  |                        |                 |                         |  |
| P00936738VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Bugas, Badian,<br>Cebu      | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00936738VS-EAO                            |   |  |                        |                 | 20,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 146. P00936739VS                           | 300226122026000   |  |                        |                 | <b><u>2,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Lambug, Badian, Cebu</b>   |  |                        |                 |                         |  |
| P00936739VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Lambug,<br>Badian, Cebu     | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00936739VS-EAO                            |   |  |                        |                 | 20,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 147. P00936740VS                           | 300226122027000   |  |                        |                 | <b><u>2,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Kanguha, Dumanjug, Cebu</b>  |  |                        |                 |                         |  |
| P00936740VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Kanguha,<br>Dumanjug, Cebu  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00936740VS-EAO                            |   |  |                        |                 | 20,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 148. P00936741VS                           | 300226122028000   |  |                        |                 | <b><u>2,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Manlapay, Dumanjug, Cebu</b>   |  |                        |                 |                         |  |
| P00936741VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Manlapay,<br>Dumanjug, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|--------------------------|--|
| P00936741VS-EAO                            |  |  |                        |                 | 20,000                   | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 149. P00936742VS                           | 300226122029000  |  |                        |                 | <b><u>2,000,000</u></b>  |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Kabalaasnan, Dumanjug, Cebu</b>   |  |                        |                 |                          |  |
| P00936742VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Kabalaasnan,<br>Dumanjug, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00936742VS-EAO                            |  |  |                        |                 | 20,000                   | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 150. P00936743VS                           | 300226122030000  |  |                        |                 | <b><u>2,000,000</u></b>  |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Bitoon, Dumanjug, Cebu</b>  |  |                        |                 |                          |  |
| P00936743VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Bitoon,<br>Dumanjug, Cebu      | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00936743VS-EAO                            |  |  |                        |                 | 20,000                   | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 151. P00936744VS                           | 300226122031000  |  |                        |                 | <b><u>2,000,000</u></b>  |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Kambanog, Dumanjug, Cebu</b>  |  |                        |                 |                          |  |
| P00936744VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Kambanog,<br>Dumanjug, Cebu    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 1,980,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00936744VS-EAO                            |  |  |                        |                 | 20,000                   | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 152. P00939127VS                           | 300226122021000  |  |                        |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Ronda Multi-Purpose Building (Phase I), Ronda, Cebu</b>   |  |                        |                 |                          |  |
| P00939127VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of Ronda<br>Multi-Purpose Building (Phase I),<br>Ronda, Cebu                          | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 49,500,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID   | Project Component Description  | Type of Work                               | Target<br>Unit                          | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|--|---|-----------------|---------------------------|--|
| P00939127VS-EAO  |  |  |   |                 | 500,000                   | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| <b><u>Basic Infrastructure Program (BIP) - Public Water Supply System</u></b>          |  |  |   |                 | <b><u>100,000,000</u></b> |  |
| 153. P00937092VS   | 300230100418000  |  |   |                 | <b><u>3,000,000</u></b>   |  |
| <b>Construction (Completion) of Water Supply System, Barangay Tiguib, Badian, Cebu</b> |  |  |   |                 |                           |  |
| P00937092VS-CW1  | Construction of Water Supply<br>Systems - Construction<br>(Completion) of Water Supply<br>System, Barangay Tiguib, Badian,<br>Cebu | Construction of<br>Water Supply<br>Systems | Number of<br>Water<br>Supply<br>Systems | 1.000           | 2,970,000                 | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00937092VS-EAO  |  |  |   |                 | 30,000                    | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 154. P00937093VS   | 300230100428000  |  |   |                 | <b><u>3,000,000</u></b>   |  |
| <b>Construction (Completion) of Water Supply System, Barangay Dobdob, Badian, Cebu</b> |  |  |   |                 |                           |  |
| P00937093VS-CW1  | Construction of Water Supply<br>Systems - Construction<br>(Completion) of Water Supply<br>System, Barangay Dobdob, Badian,<br>Cebu | Construction of<br>Water Supply<br>Systems | Number of<br>Water<br>Supply<br>Systems | 1.000           | 2,970,000                 | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00937093VS-EAO  |  |  |   |                 | 30,000                    | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 155. P00937094VS   | 300230100429000  |  |   |                 | <b><u>3,000,000</u></b>   |  |
| <b>Construction (Completion) of Water Supply System, Barangay Basiao, Badian, Cebu</b> |  |  |   |                 |                           |  |
| P00937094VS-CW1  | Construction of Water Supply<br>Systems - Construction<br>(Completion) of Water Supply<br>System, Barangay Basiao, Badian,<br>Cebu | Construction of<br>Water Supply<br>Systems | Number of<br>Water<br>Supply<br>Systems | 1.000           | 2,970,000                 | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00937094VS-EAO  |  |  |   |                 | 30,000                    | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 156. P00939345VS   | 300230100419000  |  |   |                 | <b><u>13,000,000</u></b>  |  |
| <b>Construction of Solar Water System, Barangay Camboang, Dumanjug, Cebu</b>           |  |  |   |                 |                           |  |
| P00939345VS-CW1  | Construction of Water Supply<br>Systems - Construction of Solar<br>Water System, Barangay<br>Camboang, Dumanjug, Cebu              | Construction of<br>Water Supply<br>Systems | Number of<br>Water<br>Supply<br>Systems | 1.000           | 12,870,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                               | Target<br>Unit                          | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|--|---|-----------------|--------------------------|--|
| P00939345VS-EAO                            |   |  |   |                 | 130,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 157. P00939346VS                           | 300230100420000   |  |   |                 | <b><u>13,000,000</u></b> |  |
|  | <b>Construction of Solar Water System, Barangay Cansayahon, Ronda, Cebu</b>   |  |   |                 |                          |  |
| P00939346VS-CW1                            | Construction of Water Supply<br>Systems - Construction of Solar<br>Water System, Barangay<br>Cansayahon, Ronda, Cebu        | Construction of<br>Water Supply<br>Systems | Number of<br>Water<br>Supply<br>Systems | 1.000           | 12,870,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00939346VS-EAO                            |   |  |   |                 | 130,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 158. P00939347VS                           | 300230100421000   |  |   |                 | <b><u>13,000,000</u></b> |  |
|  | <b>Construction of Solar Water System, Barangay Lawaan, Dumanjug, Cebu</b>  |  |   |                 |                          |  |
| P00939347VS-CW1                            | Construction of Water Supply<br>Systems - Construction of Solar<br>Water System, Barangay Lawaan,<br>Dumanjug, Cebu         | Construction of<br>Water Supply<br>Systems | Number of<br>Water<br>Supply<br>Systems | 1.000           | 12,870,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00939347VS-EAO                            |   |  |   |                 | 130,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 159. P00939348VS                           | 300230100422000   |  |   |                 | <b><u>13,000,000</u></b> |  |
|  | <b>Construction of Solar Water System, Barangay Liong, Dumanjug, Cebu</b>   |  |   |                 |                          |  |
| P00939348VS-CW1                            | Construction of Water Supply<br>Systems - Construction of Solar<br>Water System, Barangay Liong,<br>Dumanjug, Cebu          | Construction of<br>Water Supply<br>Systems | Number of<br>Water<br>Supply<br>Systems | 1.000           | 12,870,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00939348VS-EAO                            |   |  |   |                 | 130,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 160. P00939349VS                           | 300230100423000   |  |   |                 | <b><u>13,000,000</u></b> |  |
|  | <b>Construction of Solar Water System, Barangay Poblacion East, Moalboal, Cebu</b>  |  |   |                 |                          |  |
| P00939349VS-CW1                            | Construction of Water Supply<br>Systems - Construction of Solar<br>Water System, Barangay Poblacion<br>East, Moalboal, Cebu | Construction of<br>Water Supply<br>Systems | Number of<br>Water<br>Supply<br>Systems | 1.000           | 12,870,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00939349VS-EAO                            |   |  |   |                 | 130,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID   | Project Component Description   | Type of Work                           | Target Unit                    | Physical Target          | Amount (PHP)              | Operating Unit /<br>Implementing Office                                     |
|--|---|--|--------------------------------|--------------------------|---------------------------|---|
| 161. P00939351VS   | 300230100425000   |  |                                |                          | <b><u>13,000,000</u></b>  |   |
|  | <b>Construction of Solar Water System, Barangay Polo, Alcantara, Cebu</b>   |  |                                |                          |                           |   |
| P00939351VS-CW1  | Construction of Water Supply Systems - Construction of Solar Water System, Barangay Polo, Alcantara, Cebu   | Construction of Water Supply Systems   | Number of Water Supply Systems | 1.000                    | 12,870,000                | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00939351VS-EAO  |   |  |                                |                          | 130,000                   | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| 162. P00939353VS   | 300230100427000   |  |                                |                          | <b><u>13,000,000</u></b>  |   |
|  | <b>Construction of Solar Water System, Barangay Tomonoy, Moalboal, Cebu</b>   |  |                                |                          |                           |   |
| P00939353VS-CW1  | Construction of Water Supply Systems - Construction of Solar Water System, Barangay Tomonoy, Moalboal, Cebu   | Construction of Water Supply Systems   | Number of Water Supply Systems | 1.000                    | 12,870,000                | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00939353VS-EAO  |   |  |                                |                          | 130,000                   | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| <b><u>Locally Funded Projects (LFP)</u></b>  |   |  |                                | <b><u>4 projects</u></b> | <b><u>250,000,000</u></b> |   |
| <b><u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u></b> |   |  |                                |                          | <b><u>250,000,000</u></b> |   |
| 163. P00955037VS   | 300105201733000   |  |                                |                          | <b><u>30,000,000</u></b>  |   |
|  | <b>Construction of DPWH Cebu 7th DEO Property Wall, Dumanjug, Cebu</b>  |  |                                |                          |                           |   |
| P00955037VS-CW1  | Construction of Multi Purpose Building - Construction of DPWH Cebu 7th DEO Property Wall, Dumanjug, Cebu  | Construction of Multi Purpose Building | Number of Buildings            | 1.000                    | 29,400,000                | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| P00955037VS-EAO  |   |  |                                |                          | 600,000                   | Cebu 7th District Engineering Office / Cebu 7th District Engineering Office |
| 164. P00955188VS   | 300105201614000   |  |                                |                          | <b><u>150,000,000</u></b> |   |
|  | <b>Construction of Employees Quarter and Integrated Multi-Purpose Building (Package 2), DPWH Cebu 7th DEO, Dumanjug, Cebu</b>                           |  |                                |                          |                           |   |
| P00955188VS-CW1  | Construction of Other Building - Construction of Employees Quarter and Integrated Multi-Purpose Building (Package 2), DPWH Cebu 7th DEO, Dumanjug, Cebu | Construction of Other Building         | Number of Buildings            | 1.000                    | 144,750,000               | Central Office / Cebu 7th District Engineering Office                       |
| P00955188VS-EAO  |   |  |                                |                          | 5,250,000                 | Central Office / Cebu 7th District Engineering Office                       |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|--------------------------|--|
| 165. P00955201VS                           | 300105201731000   |  |                        |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Central Repository Building, DPWH-Cebu 7th District Engineering Office, Dumanjug, Cebu</b>   |  |                        |                 |                          |  |
| P00955201VS-CW1                            | Construction of Other Building -<br>Construction of Central Repository<br>Building, DPWH-Cebu 7th District<br>Engineering Office, Dumanjug,<br>Cebu                 | Construction of<br>Other Building            | Number of<br>Buildings | 1.000           | 49,000,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00955201VS-EAO                            |   |  |                        |                 | 1,000,000                | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| 166. P00955202VS                           | 300105201732000   |  |                        |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction of Employees Quarters and Integrated Multi-Purpose Building, DPWH Cebu 7th DEO, Dumanjug, Cebu</b>  |  |                        |                 |                          |  |
| P00955202VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Employees Quarters and<br>Integrated Multi-Purpose Building,<br>DPWH Cebu 7th DEO, Dumanjug,<br>Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 19,600,000               | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |
| P00955202VS-EAO                            |   |  |                        |                 | 400,000                  | Cebu 7th District<br>Engineering Office<br>/ Cebu 7th District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID   | Project Component Description   | Type of Work   | Target<br>Unit    | Physical Target        | Amount<br>(PHP)             | Operating Unit /<br>Implementing Office  |
|--|---|--|-------------------|------------------------|-----------------------------|--|
| <b>Cebu City District Engineering Office</b>   |   |  | <b><u>167</u></b> | <b><u>projects</u></b> | <b><u>5,180,312,000</u></b> |  |
| <b><u>OO1: Ensure Safe and Reliable National Road System</u></b>   |   |  | <b><u>25</u></b>  | <b><u>projects</u></b> | <b><u>1,564,532,000</u></b> |  |
| <b><u>Asset Preservation - Preventive Maintenance - Secondary Roads</u></b>  |   |  |                   |                        | <b><u>90,000,000</u></b>    |  |
| 1.   | P00906594VS 310102102229000   |  |                   |                        | <b><u>90,000,000</u></b>    |  |
| <b>Cebu South Coastal Rd - (S00134CB) K0008 + (-767) - K0008 + 000, (S00135CB) K0008 + 000 - K0008 + 536, Cebu City</b>  |   |  |                   |                        |                             |  |
| P00906594VS-CW1  | Preventive Maintenance of Road:<br>Asphalt Overlay - Cebu South<br>Coastal Rd - (S00134CB) K0008 +<br>(-767) - K0008 + 000, (S00135CB)<br>K0008 + 000 - K0008 + 536, Cebu<br>City   | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km           | 4.503                  | 86,850,000                  | Central Office /<br>Cebu City District<br>Engineering Office                           |
| P00906594VS-EAO  |   |  |                   |                        | 3,150,000                   | Central Office /<br>Cebu City District<br>Engineering Office                           |
| <b><u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u></b>   |   |  |                   |                        | <b><u>253,000,000</u></b>   |  |
| 2.   | P00906704VS 310103102112000   |  |                   |                        | <b><u>50,000,000</u></b>    |  |
| <b>F Cabahug Ext/F Cabahug Br - (S00042CB) Chainage 488 - Chainage 1166</b>  |   |  |                   |                        |                             |  |
| P00906704VS-CW1  | Preventive Maintenance of Road:<br>Asphalt Overlay - F Cabahug Ext/F<br>Cabahug Br - (S00042CB) Chainage<br>488 - Chainage 1166   | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km           | 2.712                  | 49,000,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00906704VS-EAO  |   |  |                   |                        | 1,000,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 3.   | P00906705VS 310103102113000   |  |                   |                        | <b><u>48,000,000</u></b>    |  |
| <b>Gov Cuenco Ave - K0005 + (-911) - K0005 + (-743), K0005 + 542 - K0005 + 722, K0005 + 737 - K0005 + 958, (S00428CB) Chainage 328 - Chainage 410, (S00432CB) Chainage 000 - Chainage 028, Chainage 028 - Chainage 196</b> |   |  |                   |                        |                             |  |
| P00906705VS-CW1  | Preventive Maintenance of Road:<br>Asphalt Overlay - Gov Cuenco Ave -<br>K0005 + (-911) - K0005 + (-743),<br>K0005 + 542 - K0005 + 722, K0005<br>+ 737 - K0005 + 958, (S00428CB)<br>Chainage 328 - Chainage 410,<br>(S00432CB) Chainage 000 -<br>Chainage 028, Chainage 028 -<br>Chainage 196 | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay | Lane Km           | 2.536                  | 47,040,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00906705VS-EAO  |   |  |                   |                        | 960,000                     | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |



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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target Unit | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office  |
|--|---|--|-------------|-----------------|--------------------------|--|
| 4. P00906706VS                             | 310103102114000   |  |             |                 | <b><u>47,000,000</u></b> |  |
|  | <b>Borromeo St - (S00079CB) Chainage 000 - Chainage 645</b>   |  |             |                 |                          |  |
| P00906706VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - along Borromeo<br>St (S00079CB) Chainage 0 -<br>Chainage 645   | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay     | Lane Km     | 2.580           | 46,060,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00906706VS-EAO                            |   |  |             |                 | 940,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 5. P00906707VS                             | 310103102115000   |  |             |                 | <b><u>17,000,000</u></b> |  |
|  | <b>P Burgos St - (S00116CB) Chainage 000 - Chainage 011, Chainage 011 - Chainage 083, Chainage 083 - Chainage 218, (S00117CB) Chainage 000 - Chainage 058</b>   |  |             |                 |                          |  |
| P00906707VS-CW1                            | Preventive Maintenance of Road:<br>Asphalt Overlay - at Specific<br>Locations along P Burgos St<br>(S00116CB) Chainage 0 - Chainage<br>218, (S00117CB) Chainage 0 -<br>Chainage 58                                    | Preventive<br>Maintenance of<br>Road: Asphalt<br>Overlay     | Lane Km     | 0.911           | 16,660,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00906707VS-EAO                            |   |  |             |                 | 340,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 6. P00906708VS                             | 310103102116000   |  |             |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Cebu Circumferential Rd (Salvador St) - (S00066CB) Chainage 000 - Chainage 057, Chainage 057 - Chainage 1777, (S00067CB) Chainage 000 - Chainage 688</b>   |  |             |                 |                          |  |
| P00906708VS-CW1                            | Preventive Maintenance of Road:<br>Concrete Reblocking - at Specific<br>Locations along Cebu<br>Circumferential Rd (Salvador St)<br>(S00066CB) Chainage 0 - Chainage<br>1777, (S00067CB) Chainage 0 -<br>Chainage 688 | Preventive<br>Maintenance of<br>Road: Concrete<br>Reblocking | Lane Km     | 9.860           | 49,000,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00906708VS-EAO                            |   |  |             |                 | 1,000,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 7. P00906709VS                             | 310103102117000   |  |             |                 | <b><u>32,000,000</u></b> |  |
|  | <b>V Rama-Tres de Abril St - (S00068CB) Chainage 926 - Chainage 2136</b>  |  |             |                 |                          |  |
| P00906709VS-CW1                            | Preventive Maintenance of Road:<br>Concrete Reblocking - V Rama-Tres<br>de Abril St - (S00068CB) Chainage<br>926 - Chainage 2136  | Preventive<br>Maintenance of<br>Road: Concrete<br>Reblocking | Lane Km     | 6.050           | 31,360,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------|-----------------|---------------------------|--|
| P00906709VS-EAO                            |  |  |                  |                 | 640,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 8. P00906710VS                             | 310103102118000  |  |                  |                 | <b><u>9,000,000</u></b>   |  |
|  | <b>M Velez St. - (S00064CB) Chainage 157 - Chainage 498</b>  |  |                  |                 |                           |  |
| P00906710VS-CW1                            | Preventive Maintenance of Road:<br>Concrete Reblocking - M Velez St. -<br>(S00064CB) Chainage 157 -<br>Chainage 498  | Preventive<br>Maintenance of<br>Road: Concrete<br>Reblocking                 | Lane Km          | 1.364           | 8,820,000                 | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00906710VS-EAO                            |  |  |                  |                 | 180,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
|  | <b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved<br/>Roads - Secondary Roads</u></b>                                    |  |                  |                 | <b><u>334,532,000</u></b> |  |
| 9. P00906593VS                             | 310105101310000  |  |                  |                 | <b><u>105,000,000</u></b> |  |
|  | <b>Cebu-Balamban Transcentral Highway - K0005 + (-502) - K0007 + 000</b>   |  |                  |                 |                           |  |
| P00906593VS-CW1                            | Reconstruction to Concrete<br>Pavement - Cebu-Balamban<br>Transcentral Highway - K0005 +<br>(-502) - K0007 + 000   | Reconstruction to<br>Concrete<br>Pavement                                    | Lane Km          | 7.996           | 101,325,000               | Central Office /<br>Cebu City District<br>Engineering Office                           |
| P00906593VS-EAO                            |  |  |                  |                 | 3,675,000                 | Central Office /<br>Cebu City District<br>Engineering Office                           |
| 10. P00906711VS                            | 310105101311000  |  |                  |                 | <b><u>229,532,000</u></b> |  |
|  | <b>Cebu South Coastal Rd - (S00015CB) Chainage 510 - Chainage 1019</b>   |  |                  |                 |                           |  |
| P00906711VS-CW1                            | Reconstruction to Concrete<br>Pavement - Cebu South Coastal Rd<br>- (S00015CB) Chainage 510 -<br>Chainage 1019   | Reconstruction to<br>Concrete<br>Pavement                                    | Lane Km          | 1.018           | 221,498,380               | Central Office /<br>Region VII   |
| P00906711VS-EAO                            |  |  |                  |                 | 8,033,620                 | Central Office /<br>Region VII   |
|  | <b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope<br/>Collapse, and Landslide - Secondary Roads</u></b>                   |  |                  |                 | <b><u>395,000,000</u></b> |  |
| 11. P00906146VS                            | 310108102014000  |  |                  |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Cebu-Balamban Transcentral Highway - K0009 + 200 - K0009 + 240</b>  |  |                  |                 |                           |  |
| P00906146VS-CW1                            | Rehabilitation / Major Repair of<br>Road Slope Protection Structure -<br>along Cebu-Balamban Transcentral<br>Highway (S00031CB) K0009 + 200 -<br>K0009 + 240 | Rehabilitation /<br>Major Repair of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 4,000.000       | 96,500,000                | Central Office /<br>Cebu City District<br>Engineering Office                           |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------|-----------------|---------------------------|--|
| P00906146VS-EAO                            |  |  |                  |                 | 3,500,000                 | Central Office /<br>Cebu City District<br>Engineering Office                           |
| 12. P00906147VS                            | 310108102015000  |  |                  |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Cebu-Balamban Transcentral Highway - K0009 + 240 - K0009 + 280</b>  |  |                  |                 |                           |  |
| P00906147VS-CW1                            | Rehabilitation / Major Repair of<br>Road Slope Protection Structure -<br>along Cebu-Balamban Transcentral<br>Highway (S00031CB) K0009 + 240 -<br>K0009 + 280 | Rehabilitation /<br>Major Repair of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 4,000.000       | 96,500,000                | Central Office /<br>Cebu City District<br>Engineering Office                           |
| P00906147VS-EAO                            |  |  |                  |                 | 3,500,000                 | Central Office /<br>Cebu City District<br>Engineering Office                           |
| 13. P00906149VS                            | 310108102016000  |  |                  |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Cebu-Balamban Transcentral Highway - K0016 + 786 - K0016 + 902</b>  |  |                  |                 |                           |  |
| P00906149VS-CW1                            | Rehabilitation / Major Repair of<br>Road Slope Protection Structure -<br>Cebu-Balamban Transcentral<br>Highway - K0016 + 786 - K0016 +<br>902                | Rehabilitation /<br>Major Repair of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 3,480.000       | 96,500,000                | Central Office /<br>Cebu City District<br>Engineering Office                           |
| P00906149VS-EAO                            |  |  |                  |                 | 3,500,000                 | Central Office /<br>Cebu City District<br>Engineering Office                           |
| 14. P00906184VS                            | 310108102152000  |  |                  |                 | <b><u>45,000,000</u></b>  |  |
|  | <b>Cebu-Balamban Transcentral Highway - K0016 + 077 - K0016 + 127</b>  |  |                  |                 |                           |  |
| P00906184VS-CW1                            | Construction of Road Slope<br>Protection Structure - along<br>Cebu-Balamban Transcentral<br>Highway (S00031CB) K0016 + 077 -<br>K0016 + 127                  | Construction of<br>Road Slope<br>Protection<br>Structure                     | Square<br>meters | 2,000.000       | 44,100,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00906184VS-EAO                            |  |  |                  |                 | 900,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 15. P00908412VS                            | 310108102153000  |  |                  |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Cebu-Balamban Transcentral Highway - K0018 + 420 - K0018 + 580</b>  |  |                  |                 |                           |  |
| P00908412VS-CW1                            | Construction of Road Slope<br>Protection Structure - along<br>Cebu-Balamban Transcentral<br>Highway (S00031CB) K0018 + 420 -<br>K0018 + 580                  | Construction of<br>Road Slope<br>Protection<br>Structure                     | Square<br>meters | 4,000.000       | 49,000,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00908412VS-EAO                            |  |  |                  |                 | 1,000,000                 | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID   | Project Component Description  | Type of Work                                    | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                                       |
|--|--|---|----------------|-----------------|---------------------------|---|
| <b><u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Tertiary Roads</u></b> |  |   |                |                 | <b><u>20,000,000</u></b>  |   |
| 16. P00906148VS  | 310112100585000  |   |                |                 | <b><u>20,000,000</u></b>  |   |
| <b>Gov Cuenco Ave - K0005 + (-939) - K0005 + (-188), (S00432CB) Chainage 000 - Chainage 196</b>                                |  |   |                |                 |                           |   |
| P00906148VS-CW1  | Construction of Drainage Structure along Road - at Specific Locations along Gov Cuenco Ave (S00036CB)                            | Construction of Drainage Structure along Road   | Lineal meters  | 947.000         | 19,600,000                | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00906148VS-EAO  |  |   |                |                 | 400,000                   | Cebu City District Engineering Office / Cebu City District Engineering Office |
| <b><u>Network Development - Road Widening - Tertiary Roads</u></b>   |  |   |                |                 | <b><u>90,000,000</u></b>  |   |
| 17. P00906340VS  | 310203100908000  |   |                |                 | <b><u>90,000,000</u></b>  |   |
| <b>Gov Cuenco Ave - K0007 + 259 - K0007 + 1025</b>   |  |   |                |                 |                           |   |
| P00906340VS-CW1  | Road Widening - at Specific Locations along Gov Cuenco Ave (S00036CB) K0007 + 259 - K0007 + 1025                                 | Road Widening                                   | Lane Km        | 1.532           | 32,994,315                | Central Office / Cebu City District Engineering Office                        |
| P00906340VS-CW2  | Construction of Drainage Structure along Road - at Specific Locations along Gov Cuenco Ave (S00036CB) K0007 + 259 - K0007 + 1025 | Construction of Drainage Structure along Road   | Lineal meters  | 1,532.000       | 15,255,685                |   |
| P00906340VS-ROW  | ROW Acquisition - at Specific Locations along Gov Cuenco Ave (S00036CB)  | ROW Acquisition                                 | Square meters  | 2,000.000       | 9,000,000                 | Central Office / Cebu City District Engineering Office                        |
| P00906340VS-EAO  |  |   |                |                 | 3,150,000                 | Central Office / Cebu City District Engineering Office                        |
| P00906340VS-EXC  |  |   |                |                 | 29,600,000                | Central Office / Cebu City District Engineering Office                        |
| <b><u>Network Development - Construction of By-Pass and Diversion Roads</u></b>  |  |   |                |                 | <b><u>110,000,000</u></b> |   |
| 18. P00906945VS  | 310204102097000  |   |                |                 | <b><u>110,000,000</u></b> |   |
| <b>Mambaling South Boulevard, Cebu City</b>  |  |   |                |                 |                           |   |
| P00906945VS-CW1  | Construction of Concrete Road - Mambaling South Boulevard, Cebu City   | Construction of Concrete Road                   | Lane Km        | 0.440           | 30,571,200                | Central Office / Cebu City District Engineering Office                        |
| P00906945VS-CW2  | Construction of Road Slope Protection Structure - Mambaling South Boulevard, Cebu City   | Construction of Road Slope Protection Structure | Square meters  | 270.000         | 64,963,800                |   |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID                                    | Project Component Description  | Type of Work                            | Target Unit       | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office  |
|---|--|---|-------------------|-----------------|---------------------------|--|
| P00906945VS-ROW   | ROW Acquisition - Mambaling South Boulevard, Cebu City   | ROW Acquisition                         | Square meters     | 110.000         | 10,615,000                | Central Office /<br>Cebu City District Engineering Office                        |
| P00906945VS-EAO   |  |   |                   |                 | 3,850,000                 | Central Office /<br>Cebu City District Engineering Office                        |
| <b><u>Bridge - Replacement of Permanent Weak Bridges</u></b>                  |  |   |                   |                 | <b><u>70,000,000</u></b>  |  |
| 19. P00908413VS   | 310302100558000  |   |                   |                 | <b><u>70,000,000</u></b>  |  |
| <b>Subangdaku Br. (B00476CB) along Cebu North Rd</b>                          |  |   |                   |                 |                           |  |
| P00908413VS-CW1   | Replacement of Bridge - Subang-Daku Br. (B00476CB) along Cebu North Rd   | Replacement of Bridge                   | Square meters     | 270.000         | 60,795,000                | Central Office /<br>Cebu City District Engineering Office                        |
| P00908413VS-ROW   | ROW Acquisition - at Specific Locations along (B00476CB)   | ROW Acquisition                         | Square meters     | 350.000         | 6,755,000                 | Central Office /<br>Cebu City District Engineering Office                        |
| P00908413VS-EAO   |  |   |                   |                 | 2,450,000                 | Central Office /<br>Cebu City District Engineering Office                        |
| <b><u>Bridge - Rehabilitation/ Major Repair of Permanent Bridges</u></b>      |  |   |                   |                 | <b><u>202,000,000</u></b> |  |
| 20. P00906747VS   | 310304101578000  |   |                   |                 | <b><u>6,000,000</u></b>   |  |
| <b>F. Llamas Br. 1 (B00047CB) along Cebu Circumferencial Rd (F Llamas St)</b> |  |   |                   |                 |                           |  |
| P00906747VS-CW1   | Rehabilitation / Major Repair of Bridge - F. Llamas Br. 1 (B00047CB) along Cebu Circumferencial Rd (F Llamas St) | Rehabilitation / Major Repair of Bridge | Number of Bridges | 1.000           | 5,880,000                 | Cebu City District Engineering Office /<br>Cebu City District Engineering Office |
| P00906747VS-EAO   |  |   |                   |                 | 120,000                   | Cebu City District Engineering Office /<br>Cebu City District Engineering Office |
| 21. P00906752VS   | 310304101430000  |   |                   |                 | <b><u>150,000,000</u></b> |  |
| <b>Viaduct Br. (B00081CB) along Cebu South Coastal Rd</b>                     |  |   |                   |                 |                           |  |
| P00906752VS-CW1   | Rehabilitation / Major Repair of Bridge - Viaduct Br. (B00081CB) along Cebu South Coastal Rd                     | Rehabilitation / Major Repair of Bridge | Number of Bridges | 1.000           | 144,750,000               | Central Office /<br>Region VII   |
| P00906752VS-EAO   |  |   |                   |                 | 5,250,000                 | Central Office /<br>Region VII   |
| 22. P00906845VS   | 310304101579000  |   |                   |                 | <b><u>10,000,000</u></b>  |  |
| <b>Canduman Br. (B00401CB) along Gov Cuenco Ave</b>                           |  |   |                   |                 |                           |  |
| P00906845VS-CW1   | Rehabilitation / Major Repair of Bridge - Canduman Br. (B00401CB) along Gov Cuenco Ave                           | Rehabilitation / Major Repair of Bridge | Number of Bridges | 1.000           | 9,800,000                 | Cebu City District Engineering Office /<br>Cebu City District Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID  | Project Component Description  | Type of Work                                     | Target<br>Unit       | Physical Target           | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|---|--|--|----------------------|---------------------------|---------------------------|--|
| P00906845VS-EAO   |  |  |                      |                           | 200,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 23. P00906846VS   | 310304101580000<br><b>Kinalumsan Br. 1 (B00405CB) along N Bacalso Ave (Cebu South Rd)</b>                                    |  |                      |                           | <b><u>13,000,000</u></b>  |  |
| P00906846VS-CW1   | Rehabilitation / Major Repair of<br>Bridge - Kinalumsan Br. 1<br>(B00405CB) along N Bacalso Ave<br>(Cebu South Rd)           | Rehabilitation /<br>Major Repair of<br>Bridge    | Number of<br>Bridges | 1.000                     | 12,740,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00906846VS-EAO   |  |  |                      |                           | 260,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 24. P00906847VS   | 310304101581000<br><b>Kinalumsan Br. 2 (B00407CB) along C Padilla St</b>   |  |                      |                           | <b><u>11,000,000</u></b>  |  |
| P00906847VS-CW1   | Rehabilitation / Major Repair of<br>Bridge - Kinalumsan Br. 2<br>(B00407CB) along C Padilla St                               | Rehabilitation /<br>Major Repair of<br>Bridge    | Number of<br>Bridges | 1.000                     | 10,780,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00906847VS-EAO   |  |  |                      |                           | 220,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 25. P00906848VS   | 310304101582000<br><b>Mahiga Br. (B00418CB) along Gov Cuenco Ave</b>   |  |                      |                           | <b><u>12,000,000</u></b>  |  |
| P00906848VS-CW1   | Rehabilitation / Major Repair of<br>Bridge - Mahiga Br. (B00418CB)<br>along Gov Cuenco Ave                                   | Rehabilitation /<br>Major Repair of<br>Bridge    | Number of<br>Bridges | 1.000                     | 11,760,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00906848VS-EAO   |  |  |                      |                           | 240,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| <b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>                        |  |  |                      | <b><u>14 projects</u></b> | <b><u>841,685,000</u></b> |  |
| <b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b> |  |  |                      |                           | <b><u>591,685,000</u></b> |  |
| 26. P00920134VS   | 320101113223000<br><b>Construction of Flood Mitigation Structure, Barangay Pit-os, Cebu City</b>                             |  |                      |                           | <b><u>61,330,000</u></b>  |  |
| P00920134VS-CW1   | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Mitigation Structure, Barangay<br>Pit-os, Cebu City | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters     | 179.500                   | 59,183,450                | Central Office /<br>Cebu City District<br>Engineering Office                           |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                               | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                                       |
|--|--|--|----------------|-----------------|--------------------------|---|
| P00920134VS-EAO                            |  |  |                |                 | 2,146,550                | Central Office /<br>Cebu City District<br>Engineering Office                  |
| 27. P00920307VS                            | 320101114178000  |  |                |                 | <b><u>50,000,000</u></b> |   |
|  | <b>Construction of Flood Mitigation Structure along Guadalupe River, Package 2, Barangay Kalunasan, Cebu City</b>  |  |                |                 |                          |   |
| P00920307VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Guadalupe River, Package 2, Barangay Kalunasan, Cebu City  | Construction of Flood Mitigation Structure | Lineal meters  | 322.200         | 49,000,000               | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00920307VS-EAO                            |  |  |                |                 | 1,000,000                | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 28. P00920308VS                            | 320101114183000  |  |                |                 | <b><u>42,355,000</u></b> |   |
|  | <b>Construction of Flood Mitigation Structure along Guadalupe River, Package 2, Barangay Sapangdaku, Cebu City</b>                                       |  |                |                 |                          |   |
| P00920308VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Guadalupe River, Package 2, Barangay Sapangdaku, Cebu City | Construction of Flood Mitigation Structure | Lineal meters  | 222.000         | 41,507,900               | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00920308VS-EAO                            |  |  |                |                 | 847,100                  | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 29. P00920496VS                            | 320101113144000  |  |                |                 | <b><u>70,000,000</u></b> |   |
|  | <b>Construction of Flood Mitigation Structure at Barangay Budlaan, Cebu City</b>   |  |                |                 |                          |   |
| P00920496VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure at Barangay Budlaan, Cebu City                                   | Construction of Flood Mitigation Structure | Lineal meters  | 382.000         | 67,550,000               | Central Office / Cebu City District Engineering Office                        |
| P00920496VS-EAO                            |  |  |                |                 | 2,450,000                | Central Office / Cebu City District Engineering Office                        |
| 30. P00920498VS                            | 320101113206000  |  |                |                 | <b><u>80,000,000</u></b> |   |
|  | <b>Construction of Flood Mitigation Structure, Cotcot River, Barangay Day-as, Cebu City</b>  |  |                |                 |                          |   |
| P00920498VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Cotcot River, Barangay Day-as, Cebu City                        | Construction of Flood Mitigation Structure | Lineal meters  | 119.000         | 77,200,000               | Central Office / Cebu City District Engineering Office                        |
| P00920498VS-EAO                            |  |  |                |                 | 2,800,000                | Central Office / Cebu City District Engineering Office                        |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                               | Target Unit   | Physical Target | Amount (PHP)              | Operating Unit /<br>Implementing Office  |
|--|---|--|---------------|-----------------|---------------------------|--|
| 31. P00920499VS                            | 320101113218000   |  |               |                 | <b><u>68,000,000</u></b>  |  |
|  | <b>Construction of Flood Mitigation Structure along Bulacao River, Cebu City</b>  |  |               |                 |                           |  |
| P00920499VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Bulacao River, Cebu City                            | Construction of Flood Mitigation Structure | Lineal meters | 168.000         | 65,620,000                | Central Office /<br>Cebu City District<br>Engineering Office                           |
| P00920499VS-EAO                            |   |  |               |                 | 2,380,000                 | Central Office /<br>Cebu City District<br>Engineering Office                           |
| 32. P00920500VS                            | 320101113224000   |  |               |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Flood Mitigation Structure, Package 2, A. Gabuya St. to Outfall, Cebu City</b>   |  |               |                 |                           |  |
| P00920500VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Package 2, A. Gabuya St. to Outfall, Cebu City           | Construction of Flood Mitigation Structure | Lineal meters | 338.000         | 96,500,000                | Central Office /<br>Cebu City District<br>Engineering Office                           |
| P00920500VS-EAO                            |   |  |               |                 | 3,500,000                 | Central Office /<br>Cebu City District<br>Engineering Office                           |
| 33. P00920556VS                            | 320101114179000   |  |               |                 | <b><u>45,000,000</u></b>  |  |
|  | <b>Construction of Drainage Structure along Salinas Drive - Cebu Balamban Transcentral Highway, Cebu City, Cebu</b>                               |  |               |                 |                           |  |
| P00920556VS-CW1                            | Construction of Drainage Structure - Construction of Drainage Structure along Salinas Drive - Cebu Balamban Transcentral Highway, Cebu City, Cebu | Construction of Drainage Structure         | Lineal meters | 440.000         | 44,100,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00920556VS-EAO                            |   |  |               |                 | 900,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 34. P00920557VS                            | 320101114180000   |  |               |                 | <b><u>10,000,000</u></b>  |  |
|  | <b>Construction of Flood Mitigation Structure along Lahug River, Barangay Lahug, Cebu City</b>  |  |               |                 |                           |  |
| P00920557VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Lahug River, Barangay Lahug, Cebu City              | Construction of Flood Mitigation Structure | Lineal meters | 53.500          | 9,800,000                 | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00920557VS-EAO                            |   |  |               |                 | 200,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 35. P00920558VS                            | 320101114181000   |  |               |                 | <b><u>15,000,000</u></b>  |  |
|  | <b>Construction of Drainage Structure along Gorordo Ave., Cebu City</b>   |  |               |                 |                           |  |



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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                                     | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------|-----------------|---------------------------|--|
| P00920558VS-CW1                            | Construction of Drainage Structure<br>- Construction of Drainage<br>Structure along Gorordo Ave.,<br>Cebu City   | Construction of<br>Drainage<br>Structure         | Lineal<br>meters | 153.720         | 14,700,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00920558VS-EAO                            |  |  |                  |                 | 300,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 36. P00920559VS                            | 320101114182000  |  |                  |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Construction of Flood Mitigation Structure along Kinalumsan River, Cebu City</b>  |  |                  |                 |                           |  |
| P00920559VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Mitigation Structure along<br>Kinalumsan River, Cebu City                             | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 872.000         | 49,000,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00920559VS-EAO                            |  |  |                  |                 | 1,000,000                 | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
|  | <b><u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins<br/>and Principal Rivers</u></b>                                   |  |                  |                 | <b><u>250,000,000</u></b> |  |
| 37. P00920428VS                            | 320102107556000  |  |                  |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Flood Mitigation Structure along Mananga River, Package 2, Barangay<br/>Bonbon, Cebu City</b>   |  |                  |                 |                           |  |
| P00920428VS-CW1                            | Construction of Flood Mitigation<br>Structure - Construction of Flood<br>Mitigation Structure along<br>Mananga River, Package 2,<br>Barangay Bonbon, Cebu City | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 1,000.000       | 96,500,000                | Central Office /<br>Cebu City District<br>Engineering Office                           |
| P00920428VS-EAO                            |  |  |                  |                 | 3,500,000                 | Central Office /<br>Cebu City District<br>Engineering Office                           |
| 38. P00920461VS                            | 320102107875000  |  |                  |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Construction of Revetment Structure along Mananga River, Barangay Bonbon, Cebu City</b>   |  |                  |                 |                           |  |
| P00920461VS-CW1                            | Construction of Revetment -<br>Construction of Revetment<br>Structure along Mananga River,<br>Barangay Bonbon, Cebu City                                       | Construction of<br>Revetment                     | Lineal<br>meters | 461.000         | 49,000,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00920461VS-EAO                            |  |  |                  |                 | 1,000,000                 | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 39. P00920573VS                            | 320102107557000  |  |                  |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Flood Mitigation Structure along Mananga River, Package 2, Barangay<br/>Buat-Taup, Cebu City</b>  |  |                  |                 |                           |  |

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| UACS / Sub Program<br>Project Component ID  | Project Component Description   | Type of Work                               | Target Unit                   | Physical Target            | Amount (PHP)                | Operating Unit /<br>Implementing Office                      |
|---|---|--|-------------------------------|----------------------------|-----------------------------|--|
| P00920573VS-CW1   | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Mananga River, Package 2, Barangay Buot-Taup, Cebu City                     | Construction of Flood Mitigation Structure | Lineal meters                 | 916.000                    | 96,500,000                  | Central Office /<br>Cebu City District<br>Engineering Office |
| P00920573VS-EAO   |   |  |                               |                            | 3,500,000                   | Central Office /<br>Cebu City District<br>Engineering Office |
| <b><u>Convergence and Special Support Program (CSSP)</u></b>  |   |  |                               | <b><u>114 projects</u></b> | <b><u>2,110,095,000</u></b> |  |
| <b><u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u></b>   |   |  |                               |                            | <b><u>300,000,000</u></b>   |  |
| 40. P00938621VS   | 300214101604000   |  |                               |                            | <b><u>100,000,000</u></b>   |  |
| <b>Installation of Solar Street Lights along Cebu-Balamban Transcentral Highway KM 14+452 - KM 17+295, KM 18+765 - KM 22+313, Cebu City, Cebu</b> |   |  |                               |                            |                             |  |
| P00938621VS-CW1   | Road Safety: Roadway Lighting - at Specific Locations along Cebu-Balamban Transcentral Highway (S00031CB) K0014 + 452 - K0022 + 313                                       | Road Safety: Roadway Lighting              | Number of Units               | 414.000                    | 96,500,000                  | Central Office /<br>Cebu City District<br>Engineering Office |
| P00938621VS-EAO   |   |  |                               |                            | 3,500,000                   | Central Office /<br>Cebu City District<br>Engineering Office |
| 41. P00938622VS   | 300214101605000   |  |                               |                            | <b><u>100,000,000</u></b>   |  |
| <b>Installation of Solar Street Lights along Cebu-Balamban Transcentral Highway KM 22+313 -KM 28+720, Cebu City, Cebu</b>                         |   |  |                               |                            |                             |  |
| P00938622VS-CW1   | Road Safety: Roadway Lighting - along Cebu-Balamban Transcentral Highway (S00031CB) K0022 + 313 - K0028 + 720   | Road Safety: Roadway Lighting              | Number of Units               | 428.000                    | 96,500,000                  | Central Office /<br>Cebu City District<br>Engineering Office |
| P00938622VS-EAO   |   |  |                               |                            | 3,500,000                   | Central Office /<br>Cebu City District<br>Engineering Office |
| 42. P00938623VS   | 300214101606000   |  |                               |                            | <b><u>100,000,000</u></b>   |  |
| <b>Construction of Pedestrian Overpass along Cebu South Coastal Road including improvements within South Road Properties, Cebu City, Cebu</b>     |   |  |                               |                            |                             |  |
| P00938623VS-CW1   | Road Safety: Pedestrian Overpass - Construction of Pedestrian Overpass along Cebu South Coastal Road including improvements within South Road Properties, Cebu City, Cebu | Road Safety: Pedestrian Overpass           | Number of Pedestrian Overpass | 1.000                      | 96,500,000                  | Central Office /<br>Cebu City District<br>Engineering Office |
| P00938623VS-EAO   |   |  |                               |                            | 3,500,000                   | Central Office /<br>Cebu City District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID   | Project Component Description   | Type of Work                                    | Target<br>Unit | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                                       |
|--|---|---|----------------|-----------------|---------------------------|---|
| <b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b> |   |   |                |                 | <b><u>847,000,000</u></b> |   |
| 43. P00935047VS  | 300215105800000   |   |                |                 | <b><u>105,000,000</u></b> |   |
| <b>Construction of Road, Barangay To-Ong Pardo, Cebu City</b>  |   |   |                |                 |                           |   |
| P00935047VS-CW1  | Construction of Road Slope Protection Structure - Construction of Road, Barangay To-Ong Pardo, Cebu City            | Construction of Road Slope Protection Structure | Square meters  | 2,501.830       | 101,325,000               | Central Office / Region VII   |
| P00935047VS-EAO  |   |   |                |                 | 3,675,000                 | Central Office / Region VII   |
| 44. P00935064VS  | 300215105859000   |   |                |                 | <b><u>70,000,000</u></b>  |   |
| <b>Construction of Doña Modesta Bridge, Barangay Lahug, Cebu City</b>  |   |   |                |                 |                           |   |
| P00935064VS-CW1  | Construction of Bridge - Construction of Doña Modesta Bridge, Barangay Lahug, Cebu City                             | Construction of Bridge                          | Square meters  | 381.600         | 67,550,000                | Central Office / Cebu City District Engineering Office                        |
| P00935064VS-EAO  |   |   |                |                 | 2,450,000                 | Central Office / Cebu City District Engineering Office                        |
| 45. P00935065VS  | 300215105860000   |   |                |                 | <b><u>69,000,000</u></b>  |   |
| <b>Construction of Road, Barangay Talamban to Barangay Bacayan, Cebu City, Cebu</b>  |   |   |                |                 |                           |   |
| P00935065VS-CW1  | Construction of Concrete Road - Construction of Road, Barangay Talamban to Barangay Bacayan, Cebu City, Cebu        | Construction of Concrete Road                   | Lane Km        | 3.730           | 66,585,000                | Central Office / Cebu City District Engineering Office                        |
| P00935065VS-EAO  |   |   |                |                 | 2,415,000                 | Central Office / Cebu City District Engineering Office                        |
| 46. P00935066VS  | 300215105861000   |   |                |                 | <b><u>50,000,000</u></b>  |   |
| <b>Construction of Road including Slope Protection, Barangay Agsungot, Cebu City, Cebu</b>   |   |   |                |                 |                           |   |
| P00935066VS-CW1  | Construction of Concrete Road - Construction of Road including Slope Protection, Barangay Agsungot, Cebu City, Cebu | Construction of Concrete Road                   | Lane Km        | 0.100           | 48,250,000                | Central Office / Cebu City District Engineering Office                        |
| P00935066VS-EAO  |   |   |                |                 | 1,750,000                 | Central Office / Cebu City District Engineering Office                        |
| 47. P00935203VS  | 300215107495000   |   |                |                 | <b><u>50,000,000</u></b>  |   |
| <b>Construction of Bridge, Sitio Katilyang, Barangay Sirao, Cebu City</b>  |   |   |                |                 |                           |   |
| P00935203VS-CW1  | Construction of Bridge - Construction of Bridge, Sitio Katilyang, Barangay Sirao, Cebu City                         | Construction of Bridge                          | Square meters  | 477.000         | 49,000,000                | Cebu City District Engineering Office / Cebu City District Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit   | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------|-----------------|--------------------------|--|
| P00935203VS-EAO                            |   |  |                  |                 | 1,000,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 48. P00935204VS                            | 300215107496000   |  |                  |                 | <b><u>30,000,000</u></b> |  |
|  | <b>Construction of Dita-Guba Bridge, Barangay Pulangbato, Cebu City, Cebu</b>   |  |                  |                 |                          |  |
| P00935204VS-CW1                            | Construction of Bridge -<br>Construction of Dita-Guba Bridge,<br>Barangay Pulangbato, Cebu City,<br>Cebu                                    | Construction of<br>Bridge                                | Square<br>meters | 190.800         | 29,400,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00935204VS-EAO                            |   |  |                  |                 | 600,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 49. P00935205VS                            | 300215107499000   |  |                  |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction of Road Slope Protection Structure, Barangay Busay, Cebu City, Cebu</b>   |  |                  |                 |                          |  |
| P00935205VS-CW1                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road Slope Protection Structure,<br>Barangay Busay, Cebu City, Cebu | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 609.000         | 19,600,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00935205VS-EAO                            |   |  |                  |                 | 400,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 50. P00935206VS                            | 300215107500000   |  |                  |                 | <b><u>15,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Budlaan, Cebu City, Cebu</b>  |  |                  |                 |                          |  |
| P00935206VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Budlaan, Cebu City, Cebu   | Construction of<br>Concrete Road                         | Lane Km          | 0.988           | 14,700,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00935206VS-EAO                            |   |  |                  |                 | 300,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 51. P00935207VS                            | 300215107501000   |  |                  |                 | <b><u>15,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Guba, Cebu City, Cebu</b>   |  |                  |                 |                          |  |
| P00935207VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Guba, Cebu City, Cebu  | Construction of<br>Concrete Road                         | Lane Km          | 0.910           | 14,700,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00935207VS-EAO                            |   |  |                  |                 | 300,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |

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|--|---|---|-------------------|-----------------|--------------------------|---|
| 52. P00935208VS                            | 300215107502000   |   |                   |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Rehabilitation of Bridge along J. Alcantara St., Barangay Sambag I, Cebu City</b>                                    |   |                   |                 |                          |   |
| P00935208VS-CW1                            | Rehabilitation / Major Repair of Bridge - Rehabilitation of Bridge along J. Alcantara St., Barangay Sambag I, Cebu City | Rehabilitation / Major Repair of Bridge | Number of Bridges | 1.000           | 9,800,000                | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00935208VS-EAO                            |   |   |                   |                 | 200,000                  | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 53. P00935209VS                            | 300215107503000   |   |                   |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Rehabilitation of Road, Barangay Malubog, Cebu City</b>  |   |                   |                 |                          |   |
| P00935209VS-CW1                            | Rehabilitation of Paved Road - Rehabilitation of Road, Barangay Malubog, Cebu City                                      | Rehabilitation of Paved Road            | Lane Km           | 0.370           | 4,900,000                | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00935209VS-EAO                            |   |   |                   |                 | 100,000                  | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 54. P00935210VS                            | 300215107504000   |   |                   |                 | <b><u>15,000,000</u></b> |   |
|  | <b>Construction of Road, Package 2, Barangay Tagba-o, Cebu City</b>   |   |                   |                 |                          |   |
| P00935210VS-CW1                            | Construction of Concrete Road - Construction of Road, Package 2, Barangay Tagba-o, Cebu City                            | Construction of Concrete Road           | Lane Km           | 0.960           | 14,700,000               | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00935210VS-EAO                            |   |   |                   |                 | 300,000                  | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 55. P00935211VS                            | 300215107505000   |   |                   |                 | <b><u>15,000,000</u></b> |   |
|  | <b>Construction of Road, Package 1, Barangay Babag, Cebu City</b>   |   |                   |                 |                          |   |
| P00935211VS-CW1                            | Construction of Concrete Road - Construction of Road, Package 1, Barangay Babag, Cebu City                              | Construction of Concrete Road           | Lane Km           | 1.190           | 14,700,000               | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00935211VS-EAO                            |   |   |                   |                 | 300,000                  | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 56. P00935212VS                            | 300215107506000   |   |                   |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction of Road, Package 2, Barangay Labangon, Cebu City</b>  |   |                   |                 |                          |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target Unit          | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office  |
|--|--|--|----------------------|-----------------|--------------------------|--|
| P00935212VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Package 2,<br>Barangay Labangon, Cebu City                                    | Construction of<br>Concrete Road                         | Lane Km              | 1.526           | 9,800,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00935212VS-EAO                            |  |  |                      |                 | 200,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 57. P00935213VS                            | 300215107507000  |  |                      |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Road Slope Protection Structure, Barangay Bonbon, Cebu City</b>   |  |                      |                 |                          |  |
| P00935213VS-CW1                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road Slope Protection Structure,<br>Barangay Bonbon, Cebu City | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters     | 575.000         | 9,800,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00935213VS-EAO                            |  |  |                      |                 | 200,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 58. P00935215VS                            | 300215107508000  |  |                      |                 | <b><u>9,000,000</u></b>  |  |
|  | <b>Construction of Concrete Bridge, Package 2, Barangay Buhisan, Cebu City, Cebu</b>   |  |                      |                 |                          |  |
| P00935215VS-CW1                            | Construction of Concrete Bridge -<br>Construction of Concrete Bridge,<br>Package 2, Barangay Buhisan, Cebu<br>City, Cebu               | Construction of<br>Concrete Bridge                       | Square<br>meters     | 125.400         | 8,820,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00935215VS-EAO                            |  |  |                      |                 | 180,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 59. P00935218VS                            | 300215107510000  |  |                      |                 | <b><u>30,000,000</u></b> |  |
|  | <b>Construction of Road, Package 2, Barangay Buot, Cebu City</b>   |  |                      |                 |                          |  |
| P00935218VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Package 2,<br>Barangay Buot, Cebu City  | Construction of<br>Concrete Road                         | Lane Km              | 1.736           | 29,400,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00935218VS-EAO                            |  |  |                      |                 | 600,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 60. P00935220VS                            | 300215107518000  |  |                      |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Rehabilitation Bridge along Tres de Abril St., Cebu City</b>  |  |                      |                 |                          |  |
| P00935220VS-CW1                            | Rehabilitation / Major Repair of<br>Bridge - Rehabilitation Bridge along<br>Tres de Abril St., Cebu City                               | Rehabilitation /<br>Major Repair of<br>Bridge            | Number of<br>Bridges | 1.000           | 19,600,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |

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|--|--|------------------------------------|------------------|-----------------|---------------------------|--|
| P00935220VS-EAO                            |  |                                    |                  |                 | 400,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 61. P00937724VS                            | 300215105867000  |                                    |                  |                 | <b><u>100,000,000</u></b> |  |
|  | <b>Construction of Road with Slope Protection, Barangay Buhisan, Cebu City, Cebu</b>   |                                    |                  |                 |                           |  |
| P00937724VS-CW1                            | Construction of Concrete Road -<br>Construction of Road with Slope<br>Protection, Barangay Buhisan,<br>Cebu City, Cebu         | Construction of<br>Concrete Road   | Lane Km          | 0.568           | 96,500,000                | Central Office /<br>Cebu City District<br>Engineering Office                           |
| P00937724VS-EAO                            |  |                                    |                  |                 | 3,500,000                 | Central Office /<br>Cebu City District<br>Engineering Office                           |
| 62. P00937866VS                            | 300215107497000  |                                    |                  |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Construction of Road leading to Sirao Flower Garden, Barangay Sirao, Cebu City, Cebu</b>                                    |                                    |                  |                 |                           |  |
| P00937866VS-CW1                            | Construction of Concrete Road -<br>Construction of Road leading to<br>Sirao Flower Garden, Barangay<br>Sirao, Cebu City, Cebu  | Construction of<br>Concrete Road   | Lane Km          | 1.920           | 49,000,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00937866VS-EAO                            |  |                                    |                  |                 | 1,000,000                 | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 63. P00937867VS                            | 300215107498000  |                                    |                  |                 | <b><u>50,000,000</u></b>  |  |
|  | <b>Improvement of Road leading to Kan-Irag Golf Course, Barangay Malubog, Cebu City, Cebu</b>                                  |                                    |                  |                 |                           |  |
| P00937867VS-CW1                            | Rehabilitation of Paved Road -<br>Improvement of Road leading to<br>Kan-Irag Golf Course, Barangay<br>Malubog, Cebu City, Cebu | Rehabilitation of<br>Paved Road    | Lane Km          | 1.470           | 49,000,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00937867VS-EAO                            |  |                                    |                  |                 | 1,000,000                 | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 64. P00937868VS                            | 300215107509000  |                                    |                  |                 | <b><u>40,000,000</u></b>  |  |
|  | <b>Construction of Concrete Bridge, Barangay Poblacion Pardo, Cebu City, Cebu</b>  |                                    |                  |                 |                           |  |
| P00937868VS-CW1                            | Construction of Concrete Bridge -<br>Construction of Concrete Bridge,<br>Barangay Poblacion Pardo, Cebu<br>City, Cebu          | Construction of<br>Concrete Bridge | Square<br>meters | 286.200         | 39,200,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00937868VS-EAO                            |  |                                    |                  |                 | 800,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |

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|--|---|--|------------------|-----------------|-------------------------|--|
| 65. P00937869VS                            | 300215107511000   |  |                  |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Apas, Cebu City, Cebu</b>   |  |                  |                 |                         |  |
| P00937869VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Apas, Cebu City, Cebu  | Construction of<br>Concrete Road                         | Lane Km          | 0.324           | 4,900,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00937869VS-EAO                            |   |  |                  |                 | 100,000                 | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 66. P00937870VS                            | 300215107512000   |  |                  |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road Slope Protection Structure, Barangay Budla-an, Cebu City, Cebu</b>  |  |                  |                 |                         |  |
| P00937870VS-CW1                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road Slope Protection Structure,<br>Barangay Budla-an, Cebu City,<br>Cebu | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 325.000         | 4,900,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00937870VS-EAO                            |   |  |                  |                 | 100,000                 | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 67. P00937871VS                            | 300215107513000   |  |                  |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road Slope Protection Structure, Barangay Taptap, Cebu City, Cebu</b>  |  |                  |                 |                         |  |
| P00937871VS-CW1                            | Construction of Road Slope<br>Protection Structure - Construction<br>of Road Slope Protection Structure,<br>Barangay Taptap, Cebu City, Cebu      | Construction of<br>Road Slope<br>Protection<br>Structure | Square<br>meters | 300.000         | 4,900,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00937871VS-EAO                            |   |  |                  |                 | 100,000                 | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 68. P00937872VS                            | 300215107514000   |  |                  |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Kasambagan, Cebu City, Cebu</b>   |  |                  |                 |                         |  |
| P00937872VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Kasambagan, Cebu City, Cebu  | Construction of<br>Concrete Road                         | Lane Km          | 0.214           | 4,900,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00937872VS-EAO                            |   |  |                  |                 | 100,000                 | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 69. P00937873VS                            | 300215107515000   |  |                  |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Barangay Inayawan, Package 2, Cebu City, Cebu</b>  |  |                  |                 |                         |  |



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|---|--|----------------------------------|----------------|-----------------|---------------------------|--|
| P00937873VS-CW1   | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Inayawan, Package 2, Cebu City,<br>Cebu | Construction of<br>Concrete Road | Lane Km        | 0.364           | 4,900,000                 | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00937873VS-EAO   |  |                                  |                |                 | 100,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 70. P00937874VS   | 300215104917000  |                                  |                |                 | <b><u>9,000,000</u></b>   |  |
|   | <b>Construction of Road, Barangay Sudlon II, Cebu City, Cebu</b>   |                                  |                |                 |                           |  |
| P00937874VS-CW1   | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Sudlon II, Cebu City, Cebu              | Construction of<br>Concrete Road | Lane Km        | 0.414           | 8,820,000                 | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00937874VS-EAO   |  |                                  |                |                 | 180,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 71. P00937875VS   | 300215107516000  |                                  |                |                 | <b><u>10,000,000</u></b>  |  |
|   | <b>Construction of Road, Barangay Sinsin, Cebu City, Cebu</b>  |                                  |                |                 |                           |  |
| P00937875VS-CW1   | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Sinsin, Cebu City, Cebu                 | Construction of<br>Concrete Road | Lane Km        | 0.671           | 9,800,000                 | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00937875VS-EAO   |  |                                  |                |                 | 200,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 72. P00937876VS   | 300215107517000  |                                  |                |                 | <b><u>15,000,000</u></b>  |  |
|   | <b>Construction of Road, Barangay Sudlon I, Cebu City, Cebu</b>  |                                  |                |                 |                           |  |
| P00937876VS-CW1   | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Sudlon I, Cebu City, Cebu               | Construction of<br>Concrete Road | Lane Km        | 0.150           | 14,700,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00937876VS-EAO   |  |                                  |                |                 | 300,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| <b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation<br/>Structures protecting Major/ Strategic Public Buildings/ Facilities</u></b> |  |                                  |                |                 | <b><u>377,095,000</u></b> |  |
| 73. P00935971VS   | 300234100322000  |                                  |                |                 | <b><u>100,000,000</u></b> |  |
|   | <b>Construction of Flood Mitigation Structure Phase 2, Barangay Cogon Pardo, Cebu City</b>                   |                                  |                |                 |                           |  |

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|--|---|--|---------------|-----------------|---------------------------|---|
| P00935971VS-CW1                            | Construction of Flood Mitigation Structure<br>- Construction of Flood Mitigation Structure Phase 2, Barangay Cogon Pardo, Cebu City | Construction of Flood Mitigation Structure | Lineal meters | 178.800         | 96,500,000                | Central Office / Region VII   |
| P00935971VS-EAO                            |   |  |               |                 | 3,500,000                 | Central Office / Region VII   |
| 74. P00935972VS                            | 300234100323000   |  |               |                 | <b><u>100,000,000</u></b> |   |
|  | <b>Construction of Revetment Structure along Bulacao River, Barangay Toong, Cebu City</b>   |  |               |                 |                           |   |
| P00935972VS-CW1                            | Construction of Revetment - Construction of Revetment Structure along Bulacao River, Barangay Toong, Cebu City                      | Construction of Revetment                  | Lineal meters | 443.800         | 96,500,000                | Central Office / Region VII   |
| P00935972VS-EAO                            |   |  |               |                 | 3,500,000                 | Central Office / Region VII   |
| 75. P00936007VS                            | 300234100685000   |  |               |                 | <b><u>10,000,000</u></b>  |   |
|  | <b>Construction of Drainage Structure, Barangay Talamban, Cebu City</b>   |  |               |                 |                           |   |
| P00936007VS-CW1                            | Construction of Drainage Structure - Construction of Drainage Structure, Barangay Talamban, Cebu City                               | Construction of Drainage Structure         | Lineal meters | 965.000         | 9,800,000                 | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00936007VS-EAO                            |   |  |               |                 | 200,000                   | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 76. P00936008VS                            | 300234100691000   |  |               |                 | <b><u>15,000,000</u></b>  |   |
|  | <b>Construction of Drainage Structure, Barangay Mabolo, Cebu City</b>   |  |               |                 |                           |   |
| P00936008VS-CW1                            | Construction of Drainage Structure - Construction of Drainage Structure, Barangay Mabolo, Cebu City                                 | Construction of Drainage Structure         | Lineal meters | 1,446.000       | 14,700,000                | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00936008VS-EAO                            |   |  |               |                 | 300,000                   | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 77. P00936011VS                            | 300234100693000   |  |               |                 | <b><u>45,000,000</u></b>  |   |
|  | <b>Construction of Revetment along Lusaran River, Barangay Tagbao, Cebu City</b>  |  |               |                 |                           |   |
| P00936011VS-CW1                            | Construction of Revetment - Construction of Revetment along Lusaran River, Barangay Tagbao, Cebu City                               | Construction of Revetment                  | Lineal meters | 71.000          | 44,100,000                | Cebu City District Engineering Office / Cebu City District Engineering Office |

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|--|--|--|------------------|-----------------|--------------------------|--|
| P00936011VS-EAO                            |  |  |                  |                 | 900,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 78. P00938004VS                            | 300234100686000  |  |                  |                 | <b><u>27,095,000</u></b> |  |
|  | <b>Construction of Flood Mitigation Structure, Barangay Sapangdaku (Package 3) Cebu City, Cebu</b>   |  |                  |                 |                          |  |
| P00938004VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Mitigation<br>Structure, Barangay Sapangdaku<br>(Package 3) Cebu City, Cebu | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 152.400         | 26,553,100               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938004VS-EAO                            |  |  |                  |                 | 541,900                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 79. P00938005VS                            | 300234100687000  |  |                  |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction of Flood Mitigation Structure, Barangay Kalunasan (Package 3, Cebu City</b>  |  |                  |                 |                          |  |
| P00938005VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Mitigation<br>Structure, Barangay Kalunasan<br>(Package 3, Cebu City        | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 174.000         | 19,600,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938005VS-EAO                            |  |  |                  |                 | 400,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 80. P00938006VS                            | 300234100688000  |  |                  |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Drainage Structure, Barangay Poblacion Pardo, Cebu City</b>   |  |                  |                 |                          |  |
| P00938006VS-CW1                            | Construction of Drainage Structure<br>- Construction of Drainage<br>Structure, Barangay Poblacion<br>Pardo, Cebu City                                | Construction of<br>Drainage<br>Structure         | Lineal<br>meters | 234.000         | 4,900,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938006VS-EAO                            |  |  |                  |                 | 100,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 81. P00938007VS                            | 300234100689000  |  |                  |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Retetment Structure at Barangay San Jose, Cebu City</b>   |  |                  |                 |                          |  |
| P00938007VS-CW1                            | Construction of Retetment -<br>Construction of Retetment<br>Structure at Barangay San Jose,<br>Cebu City   | Construction of<br>Retetment                     | Lineal<br>meters | 40.000          | 4,900,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                       | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|--|------------------------------------|----------------|-----------------|--------------------------|--|
| P00938007VS-EAO                            |  |                                    |                |                 | 100,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 82. P00938008VS                            | 300234100690000  |                                    |                |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Drainage Structure, Barangay Pit-os, Cebu City</b>  |                                    |                |                 |                          |  |
| P00938008VS-CW1                            | Construction of Drainage Structure - Construction of Drainage Structure, Barangay Pit-os, Cebu City  | Construction of Drainage Structure | Lineal meters  | 343.000         | 9,800,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938008VS-EAO                            |  |                                    |                |                 | 200,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 83. P00938009VS                            | 300234100692000  |                                    |                |                 | <b><u>40,000,000</u></b> |  |
|  | <b>Construction of Revetment along Bulacao River, Barangay To-Ong, Cebu City</b>   |                                    |                |                 |                          |  |
| P00938009VS-CW1                            | Construction of Revetment - Construction of Revetment along Bulacao River, Barangay To-Ong, Cebu City  | Construction of Revetment          | Lineal meters  | 84.000          | 39,200,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938009VS-EAO                            |  |                                    |                |                 | 800,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
|  | <b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b> |                                    |                |                 | <b><u>98,000,000</u></b> |  |
| 84. P00935794VS                            | 300221108769000  |                                    |                |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Punta Princesa, Cebu City, Cebu</b>  |                                    |                |                 |                          |  |
| P00935794VS-CW1                            | Construction of Concrete Road - Construction of Road, Barangay Punta Princesa, Cebu City, Cebu   | Construction of Concrete Road      | Lane Km        | 0.298           | 4,950,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00935794VS-EAO                            |  |                                    |                |                 | 50,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 85. P00935795VS                            | 300221108770000  |                                    |                |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Inayawan, Cebu City, Cebu</b>  |                                    |                |                 |                          |  |
| P00935795VS-CW1                            | Construction of Concrete Road - Construction of Road, Barangay Inayawan, Cebu City, Cebu   | Construction of Concrete Road      | Lane Km        | 0.417           | 4,950,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                  | Target Unit | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                                       |
|--|--|-------------------------------|-------------|-----------------|--------------------------|---|
| P00935795VS-EAO                            |  |                               |             |                 | 50,000                   | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 86. P00935797VS                            | 300221107319000<br><b>Construction of Road, Pit-os-Cabangahan Road, Barangay Pit-os, Cebu City, Cebu</b>       |                               |             |                 | <b><u>10,000,000</u></b> |   |
| P00935797VS-CW1                            | Construction of Concrete Road - Construction of Road, Pit-os-Cabangahan Road, Barangay Pit-os, Cebu City, Cebu | Construction of Concrete Road | Lane Km     | 1.000           | 9,900,000                | Central Office / Region VII   |
| P00935797VS-EAO                            |  |                               |             |                 | 100,000                  | Central Office / Region VII   |
| 87. P00938160VS                            | 300221108759000<br><b>Construction of Road ,Brgy. San Antonio , Cebu City</b>                                  |                               |             |                 | <b><u>5,000,000</u></b>  |   |
| P00938160VS-CW1                            | Construction of Concrete Road - Construction of Road ,Brgy. San Antonio , Cebu City                            | Construction of Concrete Road | Lane Km     | 0.500           | 4,950,000                | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00938160VS-EAO                            |  |                               |             |                 | 50,000                   | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 88. P00938161VS                            | 300221108760000<br><b>Construction of Road, Brgy. Cambinocot, Cebu City</b>                                    |                               |             |                 | <b><u>5,000,000</u></b>  |   |
| P00938161VS-CW1                            | Construction of Concrete Road - Construction of Road, Brgy. Cambinocot, Cebu City                              | Construction of Concrete Road | Lane Km     | 0.396           | 4,950,000                | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00938161VS-EAO                            |  |                               |             |                 | 50,000                   | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 89. P00938162VS                            | 300221108761000<br><b>Construction of Road, Brgy. Pulangbato, Cebu City</b>                                    |                               |             |                 | <b><u>5,000,000</u></b>  |   |
| P00938162VS-CW1                            | Construction of Concrete Road - Construction of Road, Brgy. Pulangbato, Cebu City                              | Construction of Concrete Road | Lane Km     | 0.398           | 4,950,000                | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00938162VS-EAO                            |  |                               |             |                 | 50,000                   | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 90. P00938163VS                            | 300221108762000<br><b>Construction of Road , Brgy. Lahug, Cebu City</b>  |                               |             |                 | <b><u>5,000,000</u></b>  |   |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|--|----------------------------------|----------------|-----------------|-------------------------|--|
| P00938163VS-CW1                            | Construction of Concrete Road -<br>Construction of Road , Brgy. Lahug,<br>Cebu City    | Construction of<br>Concrete Road | Lane Km        | 0.778           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938163VS-EAO                            |  |                                  |                |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 91. P00938164VS                            | 300221108763000  |                                  |                |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Brgy. Binaliw, Cebu City</b>                                  |                                  |                |                 |                         |  |
| P00938164VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Brgy.<br>Binaliw, Cebu City   | Construction of<br>Concrete Road | Lane Km        | 0.240           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938164VS-EAO                            |  |                                  |                |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 92. P00938165VS                            | 300221108764000  |                                  |                |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Brgy. Kamputhaw, Cebu City</b>                                |                                  |                |                 |                         |  |
| P00938165VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Brgy.<br>Kamputhaw, Cebu City | Construction of<br>Concrete Road | Lane Km        | 0.378           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938165VS-EAO                            |  |                                  |                |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 93. P00938166VS                            | 300221108765000  |                                  |                |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Brgy. Hipodromo, Cebu City</b>                                |                                  |                |                 |                         |  |
| P00938166VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Brgy.<br>Hipodromo, Cebu City | Construction of<br>Concrete Road | Lane Km        | 0.428           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938166VS-EAO                            |  |                                  |                |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 94. P00938167VS                            | 300221108766000  |                                  |                |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Road, Brgy. Mabolo, Cebu City</b>                                   |                                  |                |                 |                         |  |
| P00938167VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Brgy. Mabolo,<br>Cebu City    | Construction of<br>Concrete Road | Lane Km        | 0.332           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                     | Target<br>Unit | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|----------------------------------|----------------|-----------------|--------------------------|--|
| P00938167VS-EAO                            |   |                                  |                |                 | 50,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 95. P00938168VS                            | 300221108767000<br><b>Construction of Road,Brgy. Sirao, Cebu City</b>                                   |                                  |                |                 | <b><u>5,000,000</u></b>  |  |
| P00938168VS-CW1                            | Construction of Concrete Road -<br>Construction of Road,Brgy. Sirao,<br>Cebu City                       | Construction of<br>Concrete Road | Lane Km        | 0.350           | 4,950,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938168VS-EAO                            |   |                                  |                |                 | 50,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 96. P00938169VS                            | 300221108768000<br><b>Construction of Road, Brgy.Talamban , Cebu City</b>                               |                                  |                |                 | <b><u>5,000,000</u></b>  |  |
| P00938169VS-CW1                            | Construction of Concrete Road -<br>Construction of Road,<br>Brgy.Talamban , Cebu City                   | Construction of<br>Concrete Road | Lane Km        | 0.268           | 4,950,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938169VS-EAO                            |   |                                  |                |                 | 50,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 97. P00938170VS                            | 300221108771000<br><b>Construction of J. Fortich St. - I. Limkaken St., Cebu City, Cebu</b>             |                                  |                |                 | <b><u>18,000,000</u></b> |  |
| P00938170VS-CW1                            | Construction of Concrete Road -<br>Construction of J. Fortich St. - I.<br>Limkaken St., Cebu City, Cebu | Construction of<br>Concrete Road | Lane Km        | 1.360           | 17,820,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938170VS-EAO                            |   |                                  |                |                 | 180,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 98. P00938171VS                            | 300221108772000<br><b>Construction of La Tresas St., Cebu City, Cebu</b>                                |                                  |                |                 | <b><u>5,000,000</u></b>  |  |
| P00938171VS-CW1                            | Construction of Concrete Road -<br>Construction of La Tresas St., Cebu<br>City, Cebu                    | Construction of<br>Concrete Road | Lane Km        | 0.340           | 4,950,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938171VS-EAO                            |   |                                  |                |                 | 50,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                     | Target<br>Unit   | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------|-----------------|--------------------------|--|
| 99. P00938172VS                            | 300221108773000   |  |                  |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Road, Barangay Sapangdaku, Cebu City, Cebu</b>   |  |                  |                 |                          |  |
| P00938172VS-CW1                            | Construction of Concrete Road -<br>Construction of Road, Barangay<br>Sapangdaku, Cebu City, Cebu  | Construction of<br>Concrete Road                 | Lane Km          | 0.324           | 4,950,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938172VS-EAO                            |   |  |                  |                 | 50,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
|  | <b><u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/<br/>Strategic Public Buildings/ Facilities</u></b> |  |                  |                 | <b><u>60,000,000</u></b> |  |
| 100. P00936040VS                           | 300237100839000   |  |                  |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Flood Mitigation Structure, Barangay Guadalupe, Cebu City, Cebu</b>  |  |                  |                 |                          |  |
| P00936040VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Mitigation<br>Structure, Barangay Guadalupe,<br>Cebu City, Cebu    | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 432.000         | 4,950,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00936040VS-EAO                            |   |  |                  |                 | 50,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 101. P00938293VS                           | 300237100840000   |  |                  |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Flood Mitigation Structure, Barangay T. Padilla, Cebu City</b>   |  |                  |                 |                          |  |
| P00938293VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Mitigation<br>Structure, Barangay T. Padilla,<br>Cebu City         | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 384.000         | 9,900,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938293VS-EAO                            |   |  |                  |                 | 100,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 102. P00938294VS                           | 300237100841000   |  |                  |                 | <b><u>5,000,000</u></b>  |  |
|  | <b>Construction of Flood Mitigation Stucture, Brgy.Sta.Cruz</b>   |  |                  |                 |                          |  |
| P00938294VS-CW1                            | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Mitigation<br>Stucture, Brgy.Sta.Cruz                              | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 301.000         | 4,950,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938294VS-EAO                            |   |  |                  |                 | 50,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |



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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                               | Target Unit   | Physical Target | Amount (PHP)            | Operating Unit /<br>Implementing Office                                       |
|--|---|--|---------------|-----------------|-------------------------|---|
| 103. P00938295VS                           | 300237100842000   |  |               |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Slope Protection Structure, Brgy. Aagsungot, Cebu City</b>                                       |  |               |                 |                         |   |
| P00938295VS-CW1                            | Construction of Slope Protection Structure - Construction of Slope Protection Structure, Brgy. Aagsungot, Cebu City | Construction of Slope Protection Structure | Square meters | 42.800          | 4,950,000               | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00938295VS-EAO                            |   |  |               |                 | 50,000                  | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 104. P00938296VS                           | 300237100843000   |  |               |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Flood Mitigation Structure, Brgy. Carreta , Cebu City</b>  |  |               |                 |                         |   |
| P00938296VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Brgy. Carreta , Cebu City  | Construction of Flood Mitigation Structure | Lineal meters | 354.000         | 4,950,000               | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00938296VS-EAO                            |   |  |               |                 | 50,000                  | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 105. P00938297VS                           | 300237100844000   |  |               |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Flood Mitigation Structure, Brgy. Sambag I , Cebu City</b>                                       |  |               |                 |                         |   |
| P00938297VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Brgy. Sambag I , Cebu City | Construction of Flood Mitigation Structure | Lineal meters | 281.000         | 4,950,000               | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00938297VS-EAO                            |   |  |               |                 | 50,000                  | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 106. P00938298VS                           | 300237100845000   |  |               |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Flood Mitigation Structure, Brgy. Ermita, Cebu City</b>  |  |               |                 |                         |   |
| P00938298VS-CW1                            | Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Brgy. Ermita, Cebu City    | Construction of Flood Mitigation Structure | Lineal meters | 463.000         | 4,950,000               | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00938298VS-EAO                            |   |  |               |                 | 50,000                  | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 107. P00938299VS                           | 300237100846000   |  |               |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Flood Mitigation Structure, Brgy. Sto.Niño, Cebu City</b>  |  |               |                 |                         |   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID  | Project Component Description  | Type of Work                                     | Target<br>Unit   | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|---|--|--|------------------|-----------------|---------------------------|--|
| P00938299VS-CW1   | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Mitigation<br>Structure, Brgy. Sto.Niño, Cebu City                | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 200.000         | 4,950,000                 | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938299VS-EAO   |  |  |                  |                 | 50,000                    | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 108. P00938300VS  | 300237100847000  |  |                  |                 | <b><u>5,000,000</u></b>   |  |
|   | <b>Construction of Flood Mitigation Structure, Barangay Kinasang-an, Cebu City, Cebu</b>   |  |                  |                 |                           |  |
| P00938300VS-CW1   | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Mitigation<br>Structure, Barangay Kinasang-an,<br>Cebu City, Cebu | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 440.000         | 4,950,000                 | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938300VS-EAO   |  |  |                  |                 | 50,000                    | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 109. P00938301VS  | 300237100848000  |  |                  |                 | <b><u>5,000,000</u></b>   |  |
|   | <b>Construction of Flood Mitigation Structure, Barangay Labangon, Cebu City</b>  |  |                  |                 |                           |  |
| P00938301VS-CW1   | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Mitigation<br>Structure, Barangay Labangon,<br>Cebu City          | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 352.000         | 4,950,000                 | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938301VS-EAO   |  |  |                  |                 | 50,000                    | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 110. P00938302VS  | 300237100849000  |  |                  |                 | <b><u>5,000,000</u></b>   |  |
|   | <b>Construction of Flood Mitigation Structure, Barangay Pasil, Cebu City</b>   |  |                  |                 |                           |  |
| P00938302VS-CW1   | Construction of Flood Mitigation<br>Structure<br>- Construction of Flood Mitigation<br>Structure, Barangay Pasil, Cebu<br>City             | Construction of<br>Flood Mitigation<br>Structure | Lineal<br>meters | 70.000          | 4,950,000                 | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00938302VS-EAO   |  |  |                  |                 | 50,000                    | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| <b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support<br/>Social Services</u></b> |  |  |                  |                 | <b><u>268,000,000</u></b> |  |
| 111. P00936747VS  | 300226122061000  |  |                  |                 | <b><u>5,000,000</u></b>   |  |
|   | <b>Construction (Completion) of Multi-Purpose Building, Barangay Buot, Cebu City, Cebu</b>   |  |                  |                 |                           |  |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|-------------------------|--|
| P00936747VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Buot, Cebu City,<br>Cebu                    | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00936747VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 112. P00936748VS                           | 300226122062000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Package A, Barangay Duljo Fatima,<br/>Cebu City, Cebu</b>   |  |                        |                 |                         |  |
| P00936748VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Package A, Barangay<br>Duljo Fatima, Cebu City, Cebu | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00936748VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 113. P00936749VS                           | 300226122063000   |  |                        |                 | <b><u>7,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Phase 1, Barangay Labangon, Cebu City,<br/>Cebu</b>   |  |                        |                 |                         |  |
| P00936749VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Phase 1, Barangay<br>Labangon, Cebu City, Cebu       | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 6,930,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00936749VS-EAO                            |   |  |                        |                 | 70,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 114. P00936751VS                           | 300226122064000   |  |                        |                 | <b><u>8,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay San Nicolas Proper, Cebu City,<br/>Cebu</b>  |  |                        |                 |                         |  |
| P00936751VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay San Nicolas<br>Proper, Cebu City, Cebu      | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 7,920,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00936751VS-EAO                            |   |  |                        |                 | 80,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                                       |
|--|--|--|---------------------|-----------------|--------------------------|---|
| 115. P00936753VS                           | 300226122065000  |  |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Sawang Calero, Cebu City, Cebu</b>  |  |                     |                 |                          |   |
| P00936753VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Sawang Calero, Cebu City, Cebu        | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00936753VS-EAO                            |  |  |                     |                 | 50,000                   | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 116. P00936754VS                           | 300226122066000  |  |                     |                 | <b><u>3,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Labangon, Cebu City, Cebu</b>   |  |                     |                 |                          |   |
| P00936754VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Labangon, Cebu City, Cebu             | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 2,970,000                | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00936754VS-EAO                            |  |  |                     |                 | 30,000                   | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 117. P00936755VS                           | 300226122067000  |  |                     |                 | <b><u>9,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Package A, Barangay Kalunasan, Cebu City, Cebu</b>                                   |  |                     |                 |                          |   |
| P00936755VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Package A, Barangay Kalunasan, Cebu City, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 8,910,000                | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00936755VS-EAO                            |  |  |                     |                 | 90,000                   | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 118. P00936756VS                           | 300226122068000  |  |                     |                 | <b><u>10,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Package A, Barangay Mambaling, Cebu City, Cebu</b>                                   |  |                     |                 |                          |   |
| P00936756VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Package A, Barangay Mambaling, Cebu City, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 9,900,000                | Cebu City District Engineering Office / Cebu City District Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|-------------------------|--|
| P00936756VS-EAO                            |   |  |                        |                 | 100,000                 | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 119. P00936757VS                           | 300226122069000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Package A, Barangay Labangon, Cebu City, Cebu</b>   |  |                        |                 |                         |  |
| P00936757VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Package A, Barangay<br>Labangon, Cebu City, Cebu | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00936757VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 120. P00936759VS                           | 300226122072000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Package A, Barangay Sudlon I, Cebu City, Cebu</b>  |  |                        |                 |                         |  |
| P00936759VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Package A,<br>Barangay Sudlon I, Cebu City, Cebu                 | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00936759VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 121. P00939128VS                           | 300226122032000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Kasambagan, Cebu City, Cebu</b>  |  |                        |                 |                         |  |
| P00939128VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Barangay Kasambagan,<br>Cebu City, Cebu          | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939128VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 122. P00939129VS                           | 300226122033000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Rehabilitation of Multi-Purpose Building, Brgy. Zapatera Cebu City</b>   |  |                        |                 |                         |  |
| P00939129VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building, Brgy. Zapatera Cebu City                   | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|-------------------------|--|
| P00939129VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 123. P00939130VS                           | 300226122034000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Rehabilitation of Multi-Purpose Building, Brgy. Kamagayan, Cebu City</b>   |  |                        |                 |                         |  |
| P00939130VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building, Brgy. Kamagayan, Cebu<br>City      | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939130VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 124. P00939131VS                           | 300226122035000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Rehabilitation of Multi-Purpose Building, Brgy. Bacayan, Cebu City</b>   |  |                        |                 |                         |  |
| P00939131VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building, Brgy. Bacayan, Cebu City           | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939131VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 125. P00939132VS                           | 300226122036000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Rehabilitation of Multi-Purpose Building, Brgy. San Roque, Cebu City</b>   |  |                        |                 |                         |  |
| P00939132VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building, Brgy. San Roque, Cebu<br>City      | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939132VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 126. P00939133VS                           | 300226122037000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Rehabilitation of Multi-Purpose Building, Brgy. Pahina Central, Cebu City</b>  |  |                        |                 |                         |  |
| P00939133VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building, Brgy. Pahina Central,<br>Cebu City | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|-------------------------|--|
| P00939133VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 127. P00939134VS                           | 300226122038000<br><b>Rehabilitation of Multi-Purpose Building, Brgy. Apas, Cebu City</b>   |  |                        |                 | <b><u>5,000,000</u></b> |  |
| P00939134VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building, Brgy. Apas, Cebu City        | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939134VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 128. P00939135VS                           | 300226122039000<br><b>Rehabilitation of Multi-Purpose Building Brgy. Banilad , Cebu City</b>  |  |                        |                 | <b><u>5,000,000</u></b> |  |
| P00939135VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building Brgy. Banilad , Cebu City     | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939135VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 129. P00939136VS                           | 300226122040000<br><b>Rehabilitation of Multi-Purpose Building, Brgy. Busay, Cebu City</b>  |  |                        |                 | <b><u>5,000,000</u></b> |  |
| P00939136VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building, Brgy. Busay, Cebu City       | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939136VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 130. P00939137VS                           | 300226122041000<br><b>Construction (Completion) of Multi-Purpose Building , Brgy. Capitol Site , Cebu City</b>                            |  |                        |                 | <b><u>5,000,000</u></b> |  |
| P00939137VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building , Brgy. Capitol Site , Cebu<br>City | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939137VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|-------------------------|--|
| 131. P00939138VS                           | 300226122042000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Rehabilitation of Multi-Purpose Building, Brgy. Day-as , Cebu City</b>   |  |                        |                 |                         |  |
| P00939138VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building, Brgy. Day-as , Cebu City | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939138VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 132. P00939139VS                           | 300226122043000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Brgy. Kasambagan (Phase II), Cebu City</b>   |  |                        |                 |                         |  |
| P00939139VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Brgy.<br>Kasambagan (Phase II), Cebu City      | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939139VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 133. P00939140VS                           | 300226122044000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Rehabilitation of Multi-Purpose Building , Brgy. Lorega, Cebu City</b>   |  |                        |                 |                         |  |
| P00939140VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building , Brgy. Lorega, Cebu City | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939140VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 134. P00939141VS                           | 300226122045000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building , Brgy. Lusan, Cebu City</b>  |  |                        |                 |                         |  |
| P00939141VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building , Brgy.<br>Lusan, Cebu City                     | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939141VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 135. P00939142VS                           | 300226122046000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction (Completion) of Multi-Purpose Building, Brgy. Luz, Cebu City</b>  |  |                        |                 |                         |  |



# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work   | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|---|--|------------------------|-----------------|-------------------------|--|
| P00939142VS-CW1                            | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Multi-Purpose<br>Building, Brgy. Luz, Cebu City             | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939142VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 136. P00939143VS                           | 300226122047000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Brgy. Malubog, Cebu City</b>   |  |                        |                 |                         |  |
| P00939143VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Brgy.<br>Malubog, Cebu City                      | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939143VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 137. P00939144VS                           | 300226122048000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Rehabilitation of Multi-Purpose Building. Brgy. Pari-an, Cebu City</b>   |  |                        |                 |                         |  |
| P00939144VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building. Brgy. Pari-an, Cebu City   | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939144VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 138. P00939145VS                           | 300226122049000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Rehabilitation of Multi-Purpose Building, Brgy. Sambag II, Cebu City</b>   |  |                        |                 |                         |  |
| P00939145VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building, Brgy. Sambag II, Cebu City | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939145VS-EAO                            |   |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 139. P00939146VS                           | 300226122050000   |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Rehabilitation of Multi-Purpose, Building ,Brgy. Tejero, Cebu City</b>   |  |                        |                 |                         |  |
| P00939146VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose,<br>Building ,Brgy. Tejero, Cebu City   | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work   | Target<br>Unit         | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|-----------------|-------------------------|--|
| P00939146VS-EAO                            |  |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 140. P00939147VS                           | 300226122051000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Rehabilitation of Multi-Purpose Building, Brgy. Tinago, Cebu City</b>   |  |                        |                 |                         |  |
| P00939147VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building, Brgy. Tinago, Cebu City         | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939147VS-EAO                            |  |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 141. P00939148VS                           | 300226122052000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Rehabilitation of Multi-Purpose Building, Brgy. Adlaon, Cebu City</b>   |  |                        |                 |                         |  |
| P00939148VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building, Brgy. Adlaon, Cebu City         | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939148VS-EAO                            |  |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 142. P00939149VS                           | 300226122053000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Building, Brgy. Mabini, Cebu City</b>   |  |                        |                 |                         |  |
| P00939149VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Brgy.<br>Mabini, Cebu City                            | Construction of<br>Multi Purpose<br>Building                     | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939149VS-EAO                            |  |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| 143. P00939150VS                           | 300226122054000  |  |                        |                 | <b><u>5,000,000</u></b> |  |
|  | <b>Rehabilitation of Multi-Purpose Building, Brgy. Cogon Ramos, Cebu City</b>  |  |                        |                 |                         |  |
| P00939150VS-CW1                            | Rehabilitation / Major Repair of<br>Multi Purpose Building -<br>Rehabilitation of Multi-Purpose<br>Building, Brgy. Cogon Ramos, Cebu<br>City | Rehabilitation /<br>Major Repair of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 4,950,000               | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939150VS-EAO                            |  |  |                        |                 | 50,000                  | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work  | Target<br>Unit      | Physical Target | Amount<br>(PHP)         | Operating Unit /<br>Implementing Office                                       |
|--|---|---|---------------------|-----------------|-------------------------|---|
| 144. P00939151VS                           | 300226122055000   |   |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building (Phase III), Barangay Hippodromo, Cebu City, Cebu</b>                                     |   |                     |                 |                         |   |
| P00939151VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Phase III), Barangay Hippodromo, Cebu City, Cebu   | Construction of Multi Purpose Building                  | Number of Buildings | 1.000           | 4,950,000               | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00939151VS-EAO                            |   |   |                     |                 | 50,000                  | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 145. P00939152VS                           | 300226122056000   |   |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Barangay Guba (Phase 1), Cebu City, Cebu</b>   |   |                     |                 |                         |   |
| P00939152VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Guba (Phase 1), Cebu City, Cebu           | Construction of Multi Purpose Building                  | Number of Buildings | 1.000           | 4,950,000               | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00939152VS-EAO                            |   |   |                     |                 | 50,000                  | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 146. P00939153VS                           | 300226122057000   |   |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Rehabilitation of Multi-Purpose Building, Barangay Paril, Cebu City, Cebu</b>  |   |                     |                 |                         |   |
| P00939153VS-CW1                            | Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Paril, Cebu City, Cebu | Rehabilitation / Major Repair of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000               | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00939153VS-EAO                            |   |   |                     |                 | 50,000                  | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 147. P00939154VS                           | 300226122058000   |   |                     |                 | <b><u>5,000,000</u></b> |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Binaliw, Cebu City, Cebu</b>                                       |   |                     |                 |                         |   |
| P00939154VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Binaliw, Cebu City, Cebu     | Construction of Multi Purpose Building                  | Number of Buildings | 1.000           | 4,950,000               | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00939154VS-EAO                            |   |   |                     |                 | 50,000                  | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 148. P00939155VS                           | 300226122059000   |   |                     |                 | <b><u>6,000,000</u></b> |   |
|  | <b>Construction (Completion) of Babag Health Center and Wellness Camp, Cebu City</b>  |   |                     |                 |                         |   |

# FY 2025 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                                       |
|--|---|--|---------------------|-----------------|--------------------------|---|
| P00939155VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Babag Health Center and Wellness Camp, Cebu City                    | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 5,940,000                | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00939155VS-EAO                            |   |  |                     |                 | 60,000                   | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 149. P00939156VS                           | 300226122060000   |  |                     |                 | <b><u>5,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Package A, Barangay Bonbon, Cebu City, Cebu</b>                                   |  |                     |                 |                          |   |
| P00939156VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Package A, Barangay Bonbon, Cebu City, Cebu | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 4,950,000                | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00939156VS-EAO                            |   |  |                     |                 | 50,000                   | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 150. P00939157VS                           | 300226122070000   |  |                     |                 | <b><u>8,000,000</u></b>  |   |
|  | <b>Construction of Multi-Purpose Building, Package A, Barangay Tisa, Cebu City, Cebu</b>  |  |                     |                 |                          |   |
| P00939157VS-CW1                            | Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Package A, Barangay Tisa, Cebu City, Cebu                | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 7,920,000                | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00939157VS-EAO                            |   |  |                     |                 | 80,000                   | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 151. P00939158VS                           | 300226122071000   |  |                     |                 | <b><u>2,000,000</u></b>  |   |
|  | <b>Construction (Completion) of Multi-Purpose Building, Barangay Tisa, Cebu City, Cebu</b>  |  |                     |                 |                          |   |
| P00939158VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Tisa, Cebu City, Cebu              | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 1,980,000                | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00939158VS-EAO                            |   |  |                     |                 | 20,000                   | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 152. P00939159VS                           | 300226122073000   |  |                     |                 | <b><u>50,000,000</u></b> |   |
|  | <b>Construction of Multi-Purpose Building, Barangay Labangon, Cebu City (Phase 2)</b>   |  |                     |                 |                          |   |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID   | Project Component Description  | Type of Work                                 | Target<br>Unit         | Physical Target           | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office  |
|--|--|--|------------------------|---------------------------|---------------------------|--|
| P00939159VS-CW1  | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Building, Barangay<br>Labangon, Cebu City (Phase 2)   | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000                     | 49,500,000                | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| P00939159VS-EAO  |  |  |                        |                           | 500,000                   | Cebu City District<br>Engineering Office<br>/ Cebu City District<br>Engineering Office |
| <b><u>Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public<br/>Health Facilities</u></b>                                       |  |  |                        |                           | <b><u>160,000,000</u></b> |  |
| 153. P00938328VS   | 300228100671000  |  |                        |                           | <b><u>160,000,000</u></b> |  |
| <b>Construction of Multi Purpose Building (Infectious Disease Center Building, Vicente Sotto<br/>Medical Center) B. Rodriguez St., Cebu City, Cebu (Phase 2)</b> |  |  |                        |                           |                           |  |
| P00938328VS-CW1  | Construction of Evacuation Center<br>- Construction of Multi Purpose<br>Building (Infectious Disease Center<br>Building, Vicente Sotto Medical<br>Center) B. Rodriguez St., Cebu City,<br>Cebu (Phase 2) | Construction of<br>Evacuation<br>Center      | Number of<br>Buildings | 1.000                     | 158,400,000               | Central Office /<br>Region VII   |
| P00938328VS-EAO  |  |  |                        |                           | 1,600,000                 | Central Office /<br>Region VII   |
| <b><u>Locally Funded Projects (LFP)</u></b>  |  |  |                        | <b><u>14 projects</u></b> | <b><u>664,000,000</u></b> |  |
| <b><u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u></b>   |  |  |                        |                           | <b><u>664,000,000</u></b> |  |
| 154. P00955002VS   | 300105201521000  |  |                        |                           | <b><u>30,000,000</u></b>  |  |
| <b>Construction (Completion) of Vicente Sotto Memorial Hospital, Cebu City</b>   |  |  |                        |                           |                           |  |
| P00955002VS-CW1  | Construction of Multi Purpose<br>Building - Construction<br>(Completion) of Vicente Sotto<br>Memorial Hospital, Cebu City  | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000                     | 28,950,000                | Central Office /<br>Cebu City District<br>Engineering Office                           |
| P00955002VS-EAO  |  |  |                        |                           | 1,050,000                 | Central Office /<br>Cebu City District<br>Engineering Office                           |
| 155. P00955007VS   | 300105201591000  |  |                        |                           | <b><u>9,000,000</u></b>   |  |
| <b>Construction of Regional Equipment Service (RES) Building, DPWH - Regional Office VII (Phase<br/>III), V. Sotto St., Cebu City</b>                            |  |  |                        |                           |                           |  |
| P00955007VS-CW1  | Construction of Multi Purpose<br>Building - Construction of Regional<br>Equipment Service (RES) Building,<br>DPWH - Regional Office VII (Phase<br>III), V. Sotto St., Cebu City                          | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000                     | 8,685,000                 | Central Office /<br>Region VII   |
| P00955007VS-EAO  |  |  |                        |                           | 315,000                   | Central Office /<br>Region VII   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description  | Type of Work                           | Target<br>Unit      | Physical Target | Amount<br>(PHP)           | Operating Unit /<br>Implementing Office                                       |
|--|--|--|---------------------|-----------------|---------------------------|---|
| 156. P00955008VS                           | 300105201592000  |  |                     |                 | <b><u>7,300,000</u></b>   |   |
|  | <b>Construction of Employees Quarters, DPWH Regional Office VII, Phase III, South Road Properties, Cebu City</b>   |  |                     |                 |                           |   |
| P00955008VS-CW1                            | Construction of Multi Purpose Building - Construction of Employees Quarters, DPWH Regional Office VII, Phase III, South Road Properties, Cebu City       | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 7,044,500                 | Central Office / Region VII   |
| P00955008VS-EAO                            |  |  |                     |                 | 255,500                   | Central Office / Region VII   |
| 157. P00955009VS                           | 300105201593000  |  |                     |                 | <b><u>27,700,000</u></b>  |   |
|  | <b>Construction of QAHD Laboratory Building, DPWH Regional Office VII, Phase III, South Road Properties, Cebu City</b>                                   |  |                     |                 |                           |   |
| P00955009VS-CW1                            | Construction of Multi Purpose Building - Construction of QAHD Laboratory Building, DPWH Regional Office VII, Phase III, South Road Properties, Cebu City | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 26,730,500                | Central Office / Region VII   |
| P00955009VS-EAO                            |  |  |                     |                 | 969,500                   | Central Office / Region VII   |
| 158. P00955038VS                           | 300105201735000  |  |                     |                 | <b><u>25,000,000</u></b>  |   |
|  | <b>Construction (Completion) of DPWH Cebu City District Engineering Office Building, Cebu City</b>   |  |                     |                 |                           |   |
| P00955038VS-CW1                            | Construction of Multi Purpose Building - Construction (Completion) of DPWH Cebu City District Engineering Office Building, Cebu City                     | Construction of Multi Purpose Building | Number of Buildings | 1.000           | 24,500,000                | Cebu City District Engineering Office / Cebu City District Engineering Office |
| P00955038VS-EAO                            |  |  |                     |                 | 500,000                   | Cebu City District Engineering Office / Cebu City District Engineering Office |
| 159. P00955186VS                           | 300105201612000  |  |                     |                 | <b><u>200,000,000</u></b> |   |
|  | <b>Construction of DPWH Regional Office VII Director's Office, South Road Properties, Cebu City</b>  |  |                     |                 |                           |   |
| P00955186VS-CW1                            | Construction of Other Building - Construction of DPWH Regional Office VII Director's Office, South Road Properties, Cebu City                            | Construction of Other Building         | Number of Buildings | 1.000           | 193,000,000               | Central Office / Region VII   |
| P00955186VS-EAO                            |  |  |                     |                 | 7,000,000                 | Central Office / Region VII   |
| 160. P00955187VS                           | 300105201613000  |  |                     |                 | <b><u>200,000,000</u></b> |   |
|  | <b>Construction of DPWH Regional Office VII Gymnasium (Phase 1), South Road Properties, Cebu City</b>  |  |                     |                 |                           |   |

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| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                                 | Target Unit            | Physical Target | Amount (PHP)             | Operating Unit /<br>Implementing Office                  |
|--|---|--|------------------------|-----------------|--------------------------|--|
| P00955187VS-CW1                            | Construction of Other Building -<br>Construction of DPWH Regional<br>Office VII Gymnasium (Phase 1),<br>South Road Properties, Cebu City                                  | Construction of<br>Other Building            | Number of<br>Buildings | 1.000           | 193,000,000              | Central Office /<br>Region VII                           |
| P00955187VS-EAO                            |   |  |                        |                 | 7,000,000                | Central Office /<br>Region VII                           |
| 161. P00955192VS                           | 300105201720000   |  |                        |                 | <b><u>50,000,000</u></b> |  |
|  | <b>Construction of Regional Equipment Service (RES) Warehouse Building, DPWH - Regional Office VII, V. Sotto St., Cebu City</b>   |  |                        |                 |                          |  |
| P00955192VS-CW1                            | Construction of Other Building -<br>Construction of Regional<br>Equipment Service (RES)<br>Warehouse Building, DPWH -<br>Regional Office VII, V. Sotto St.,<br>Cebu City  | Construction of<br>Other Building            | Number of<br>Buildings | 1.000           | 49,000,000               | Cebu City District<br>Engineering Office<br>/ Region VII |
| P00955192VS-EAO                            |   |  |                        |                 | 1,000,000                | Cebu City District<br>Engineering Office<br>/ Region VII |
| 162. P00955193VS                           | 300105201721000   |  |                        |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of Regional Equipment Service (RES) Building, DPWH - Regional Office VII (Phase III), V. Sotto St., Cebu City</b>   |  |                        |                 |                          |  |
| P00955193VS-CW1                            | Construction of Other Building -<br>Construction of Regional<br>Equipment Service (RES) Building,<br>DPWH - Regional Office VII (Phase<br>III), V. Sotto St., Cebu City   | Construction of<br>Other Building            | Number of<br>Buildings | 1.000           | 9,800,000                | Cebu City District<br>Engineering Office<br>/ Region VII |
| P00955193VS-EAO                            |   |  |                        |                 | 200,000                  | Cebu City District<br>Engineering Office<br>/ Region VII |
| 163. P00955194VS                           | 300105201722000   |  |                        |                 | <b><u>15,000,000</u></b> |  |
|  | <b>Construction of Multi-Purpose Office Building, DPWH Regional Office VII, Phase III, South Road Properties, Cebu City</b>   |  |                        |                 |                          |  |
| P00955194VS-CW1                            | Construction of Multi Purpose<br>Building - Construction of<br>Multi-Purpose Office Building,<br>DPWH Regional Office VII, Phase III,<br>South Road Properties, Cebu City | Construction of<br>Multi Purpose<br>Building | Number of<br>Buildings | 1.000           | 14,700,000               | Cebu City District<br>Engineering Office<br>/ Region VII |
| P00955194VS-EAO                            |   |  |                        |                 | 300,000                  | Cebu City District<br>Engineering Office<br>/ Region VII |
| 164. P00955195VS                           | 300105201723000   |  |                        |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction of QAHD Laboratory Building, DPWH Regional Office VII, Phase III, South Road Properties, Cebu City</b>  |  |                        |                 |                          |  |

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Based on General Appropriations Act

| UACS / Sub Program<br>Project Component ID | Project Component Description   | Type of Work                      | Target<br>Unit         | Physical Target | Amount<br>(PHP)          | Operating Unit /<br>Implementing Office                  |
|--|---|-----------------------------------|------------------------|-----------------|--------------------------|--|
| P00955195VS-CW1                            | Construction of Other Building -<br>Construction of QAHD Laboratory<br>Building, DPWH Regional Office VII,<br>Phase III, South Road Properties,<br>Cebu City              | Construction of<br>Other Building | Number of<br>Buildings | 1.000           | 19,600,000               | Cebu City District<br>Engineering Office<br>/ Region VII |
| P00955195VS-EAO                            |   |                                   |                        |                 | 400,000                  | Cebu City District<br>Engineering Office<br>/ Region VII |
| 165. P00955196VS                           | 300105201724000   |                                   |                        |                 | <b><u>20,000,000</u></b> |  |
|  | <b>Construction of Employees Quarters, DPWH Regional Office VII, Phase III, South Road<br/>Properties, Cebu City</b>  |                                   |                        |                 |                          |  |
| P00955196VS-CW1                            | Construction of Other Building -<br>Construction of Employees<br>Quarters, DPWH Regional Office<br>VII, Phase III, South Road<br>Properties, Cebu City                    | Construction of<br>Other Building | Number of<br>Buildings | 1.000           | 19,600,000               | Cebu City District<br>Engineering Office<br>/ Region VII |
| P00955196VS-EAO                            |   |                                   |                        |                 | 400,000                  | Cebu City District<br>Engineering Office<br>/ Region VII |
| 166. P00955198VS                           | 300105201726000   |                                   |                        |                 | <b><u>10,000,000</u></b> |  |
|  | <b>Construction of DPWH Regional Office VII, Completion, Legal Office, Cebu City</b>  |                                   |                        |                 |                          |  |
| P00955198VS-CW1                            | Construction of Other Building -<br>Construction of DPWH Regional<br>Office VII, Completion, Legal Office,<br>Cebu City   | Construction of<br>Other Building | Number of<br>Buildings | 1.000           | 9,800,000                | Cebu City District<br>Engineering Office<br>/ Region VII |
| P00955198VS-EAO                            |   |                                   |                        |                 | 200,000                  | Cebu City District<br>Engineering Office<br>/ Region VII |
| 167. P00955203VS                           | 300105201734000   |                                   |                        |                 | <b><u>40,000,000</u></b> |  |
|  | <b>Construction of Training Facilities and Central Records Building, DPWH Regional Office VII,<br/>South Road Properties, Cebu City</b>                                   |                                   |                        |                 |                          |  |
| P00955203VS-CW1                            | Construction of Other Building -<br>Construction of Training Facilities<br>and Central Records Building,<br>DPWH Regional Office VII, South<br>Road Properties, Cebu City | Construction of<br>Other Building | Number of<br>Buildings | 1.000           | 39,200,000               | Cebu City District<br>Engineering Office<br>/ Region VII |
| P00955203VS-EAO                            |   |                                   |                        |                 | 800,000                  | Cebu City District<br>Engineering Office<br>/ Region VII |